Paul Kampmeier, WSBA No. 31560
Kampmeier & Knutsen, PLLC
811 First Avenue, Suite 468
Seattle, Washington 98104
Phone: (206) 858-6983
Email: paul@kampmeierknutsen.com

Brian A. Knutsen, WSBA No. 38806
Kampmeier & Knutsen, PLLC
221 SE 11th Avenue, Suite 217
Portland, Oregon 97214
Phone: (503) 841-6515
Email: brian@kampmeierknutsen.com

Attorneys for Plaintiff Okanogan Highlands Alliance

UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF WASHINGTON

OKANOGAN HIGHLANDS ALLIANCE, Plaintiff, v. CROWN RESOURCES CORPORATION and KINROSS GOLD U.S.A., INC., Defendants.	Case No. 20-147 COMPLAINT

I. INTRODUCTION.

1. This action is a citizen suit brought under Section 505 of the Clean Water Act, 33 U.S.C. § 1365, against defendants Crown Resources Corporation

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811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

("Crown") and Kinross Gold U.S.A., Incorporated ("Kinross") (collectively, "Defendants"). Defendants own and operate a gold mine in north-central Washington called the Buckhorn Mountain Mine. Because the mine and associated facilities discharge pollutants to surface waters and ground waters at and around the mine, in 2014 Crown obtained a National Pollutant Discharge Elimination System ("NPDES") permit under the Clean Water Act ("CWA" or "Act") from the Washington State Department of Ecology. Crown's NPDES permit authorizes discharges of pollutants from the mine and related facilities, provided Crown and the discharges comply with the terms and conditions of the permit.

2. Crown has violated the conditions of its NPDES permit and polluted local waters continuously since Ecology issued the permit in 2014. Plaintiff Okanogan Highlands Alliance ("OHA") is suing Crown for violating the permit. And OHA is suing Kinross because Kinross owns or operates the Buckhorn Mountain Mine and controls Crown. Kinross is liable for Crown's permit violations because Kinross knew about the ongoing violations, and had control over the mine and the power to stop the violations, but did not do so. OHA seeks declaratory and injunctive relief to stop the unlawful discharges and to protect the waters and natural environment in the areas around the mine; the imposition of civil penalties; and an award of costs, including attorneys' and expert witness fees.

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II. JURISDICTION AND VENUE.

3. This Court has subject-matter jurisdiction under Section 505(a) of the CWA, 33 U.S.C. § 1365(a), and 28 U.S.C. § 1331 (federal question). Crown is in violation of an "effluent standard or limitation" as defined by Section 505(f) of the CWA, 33 U.S.C. § 1365(f), because it is violating the terms and conditions of its NPDES permit. The relief requested herein is authorized by Sections 309(d) and 505 of the CWA, 33 U.S.C. §§ 1319(d) and 1365, as well as by 28 U.S.C. §§ 2201 and 2202.

4. OHA satisfied the jurisdictional requirements for bringing this lawsuit. In accordance with Section 505(b)(1)(A) of the CWA, 33 U.S.C. § 1365(b)(1)(A), by certified letter dated and postmarked January 31, 2020, OHA notified Crown and Kinross of their alleged violations of the Act and of Crown's NPDES permits, and of OHA's intent to sue for those violations ("Notice Letter"). Also on January 31, 2020, OHA mailed copies of the Notice Letter to the Administrator of the U. S. Environmental Protection Agency ("EPA"), the Administrator of EPA Region 10, the Director of the Washington State Department of Ecology ("Ecology"), and the registered agents for Crown and Kinross. A copy of the Notice Letter is attached to this complaint as Exhibit 1 and is hereby incorporated by reference.

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(206) 858-6983

5. More than sixty days have passed since OHA mailed the Notice Letter and the violations complained of are continuing or reasonably likely to continue to occur. Neither the EPA nor Ecology have commenced any action constituting diligent prosecution to redress the violations alleged in the Notice Letter. Defendants are in ongoing violation of the CWA.

6. Venue is proper in this District under Section 505(c)(1) of the CWA, 33 U.S.C. § 1365(c)(1), because the source of the violations complained of is located in this District, in Okanogan County, Washington.

7. A copy of this Complaint will be served on the Attorney General of the United States, the Administrator of the EPA, and the Administrator of EPA Region 10, as required by 33 U.S.C. § 1365(c)(3) and 40 C.F.R. § 135.4.

III. PARTIES.

8. Plaintiff Okanogan Highlands Alliance is a membership organization suing on behalf of itself and its members. OHA has been working for decades to limit adverse environmental impacts from the Buckhorn Mountain Mine. OHA is a non-profit corporation organized under Section 501(c)(3) of the Internal Revenue Code and the laws of the State of Washington. OHA maintains its primary place of business in Okanogan County, Washington. The mission of OHA is to encourage and support education and public participation in decisions involving the integrity, sustainability, and prosperity of its community and the environment. Since 1992,

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811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

OHA has accomplished its mission by fostering conservation of natural resources and taking action to prevent environmental degradation. This lawsuit is part of OHA's longstanding efforts to prevent environmental degradation from the Buckhorn Mountain Mine and to restore the natural resources in and around the mine and the Okanogan Highlands.

9. OHA has representational standing to bring this action. OHA has over 200 members, some of whom reside in the vicinity of waters affected by the Buckhorn Mountain Mine and Defendants' discharges of pollutants. Members of OHA use and enjoy waters and surrounding areas that are adversely affected by the mine or Defendants' pollutant discharges. OHA's members use areas and waters impacted by the mine for recreation such as fishing, swimming, hiking, walking, spiritual renewal, photography, boating, and observing wildlife, among other things. Crown has violated the conditions of the NPDES permits applicable to the mine, exceeded effluent limitations, and discharged unauthorized pollutants. OHA and its members are concerned about the impacts of Defendants' operations and discharges of pollutants on surface waters and ground waters surrounding the mine, including Gold Bowl Creek, South Fork Nicholson Creek, Marias Creek, South Fork Bolster Creek, and North Fork Bolster Creek, which are tributaries to Toroda Creek, Myers Creek, the Kettle River, and the Columbia River. Defendants' operations and discharges degrade water quality in waters at and

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(206) 858-6983

around the Buckhorn Mountain Mine in the Columbia River Basin. The environmental, health, aesthetic, recreational, and other interests of OHA's members have been, are being, and will be adversely affected by Defendants' CWA and NPDES permit violations. These injuries are fairly traceable to the CWA and NPDES permit violations alleged herein and are redressable by this Court.

10. OHA has organizational standing to bring this action. OHA actively engages in a variety of educational and advocacy efforts to improve the Okanogan Highlands and surface and ground waters in the area. Defendants have failed to fulfill many of the monitoring, recordkeeping, reporting, and planning requirements imposed by the NPDES permits applicable to the Buckhorn Mountain Mine. As a result, Defendants have deprived OHA of information that facilitates OHA's ability to serve its members by disseminating information and taking appropriate action. This deprivation obstructs OHA's efforts to educate and advocate for greater environmental protection for the benefit of its members. OHA's organizational interests have been adversely affected by Crown's violations of its NPDES permit and Defendants' violations of the CWA. These injuries are fairly traceable to Defendants' violations and are redressable by this Court.

11. Defendant Crown Resources Corporation is a corporation organized and existing under the laws of the State of Washington. Crown Resources

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Seattle, Washington 98104
(206) 858-6983

Corporation is a wholly-owned subsidiary of Kinross Gold U.S.A., Incorporated.

12. Defendant Kinross Gold U.S.A., Inc. is a corporation organized and existing under the laws of the State of Nevada and is authorized to conduct business in Washington State.

13. Together, Defendants own and operate the Buckhorn Mountain Mine, a gold mine and related facilities located approximately 3.5 miles east of Chesaw, Washington (the "Facility" or "Buckhorn Mountain Mine").

IV. LEGAL BACKGROUND.

A. The Clean Water Act Prohibits Discharges of Pollutants Unless They Are Authorized By And In Compliance With An NPDES Permit.

14. Congress enacted the Clean Water Act to "restore and maintain the chemical, physical, and biological integrity of the Nation's waters." 33 U.S.C. § 1251(a). The Act declared a national goal of eliminating discharges of pollutants to navigable waters by 1985. 33 U.S.C. § 1251(a)(1).

15. As relevant here, Section 301(a) of the CWA, 33 U.S.C. § 1311(a), prohibits the discharge of pollutants by any person unless authorized by and consistent with the terms and conditions of an NPDES permit issued pursuant to Section 402 of the CWA, 33 U.S.C. § 1342.

16. The Act defines the term "discharge of a pollutant" to mean, in part, "any addition of any pollutant to navigable waters from any point source . . . ." 33 U.S.C. § 1362(12).

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17. The Act defines the term "point source" to mean, in part, "any discernible, confined and discrete conveyance, including but not limited to any pipe, ditch, channel, tunnel, conduit, well, discrete fissure, container, rolling stock, concentrated animal feeding operation, or vessel or other floating craft, from which pollutants are or may be discharged. * * *." 33 U.S.C. § 1362(14).

18. The Act defines the term "pollutant" to mean, in part, "dredged spoil, solid waste, incinerator residue, sewage, garbage, sewage sludge, munitions, chemical wastes, biological materials, radioactive materials, heat, wrecked or discarded equipment, rock, sand, cellar dirt and industrial, municipal, and agricultural waste discharged into water. * * *." 33 U.S.C. § 1362(6).

19. The Act's prohibition on discharging pollutants from point sources applies broadly. The Act defines the term "navigable waters" to mean "the waters of the United States, including the territorial seas." 33 U.S.C. § 1362(7). And the Act defines the term "person" to mean "an individual, corporation, partnership, association, State, municipality, commission, or political subdivision of a State, or any interstate body." 33 U.S.C. § 1362(5).

B. NPDES Permits Must Establish Effluent Standards and Limitations That Protect Water Quality and Designated Uses of Waters.

20. Section 402(a) of the Act empowers EPA or an authorized state to issue NPDES permits authorizing discharges of pollutants. 33 U.S.C. § 1342(a).

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The State of Washington has a federally-approved NPDES program administered by Ecology. Wash. Rev. Code § 90.48.260; Wash. Admin. Code ch. 173-220.

21. NPDES permits are the "primary means" for achieving the CWA's goals and are a "critical" part, or "cornerstone," of the CWA regulatory scheme. *See Arkansas v. Oklahoma*, 503 U.S. 91, 101–02 (1992); *Nat. Res. Def. Council v. U.S. Envtl. Prot. Agency*, 822 F.2d 104, 108 (D.C. Cir. 1987). NPDES permits are effective at controlling pollution because they transform state "water quality standards" into facility-specific "effluent limits."

22. Section 303 of the CWA requires states to establish water quality standards for all waters within a state's jurisdiction. *See* 33 U.S.C. § 1313(a)–(c). A water quality standard defines the water quality goals of a water body by identifying the uses to be made of the water and then setting criteria that protect those designated uses. 40 C.F.R. § 131.2. Water quality standards must be sufficient to "protect the public health or welfare, enhance the quality of water, and serve the purposes of [the CWA]." 33 U.S.C. § 1313(c)(2)(A).

23. Washington has developed water quality standards for both groundwater and surface waters of the state. *See* Wash. Admin. Code Chapters 173-200 and 173-201A. The goal of Washington's groundwater standards "…is to maintain the highest quality of the state's groundwaters and protect existing and future beneficial uses of the groundwater through the reduction or elimination of

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811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

the discharge of contaminants to the state's groundwaters." Wash. Admin. Code § 173-200-010(4). Washington's groundwater standards are intended to "…provide for the protection of the environment and human health and protection of existing and future beneficial uses of groundwaters." *Id.* § 173-200-010(5).

24. Under Washington's water quality standards for surface waters:

(a) All surface waters are protected by numeric and narrative criteria, designated uses, and an antidegradation policy.

(b) Based on the use designations, numeric and narrative criteria are assigned to a water body to protect the existing and designated uses.

(c) Where multiple criteria for the same water quality parameter are assigned to a water body to protect different uses, the most stringent criteria for each parameter is to be applied.

Id. § 173-201A-010. Washington's standards describe the designated water uses and water quality criteria for all surface waters throughout the state of Washington. *See* Wash. Admin. Code §§ 173-201A-200 through -260; *Id.* §§ 173-201A-600 through -612.

25. Washington also adopted an anti-degradation policy to limit water quality impacts from human activities as much as possible. *See* Wash. Admin. Code §§ 173-201A-300 through -330; *Id.* § 173-200-030. Under Washington's anti-degradation policy, where background water quality is better than the numeric standards listed in the state's water quality standards, the background water quality

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811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

becomes the applicable water quality standard unless certain exceptions apply. *Id.* § 173-200-030(2)(c).

26. Washington's water quality standards reflect the state's very strong policy in favor of protecting clean water. Washington law states:

> It is … the public policy of the state of Washington to maintain the highest possible standards to insure the purity of all waters of the state consistent with public health and public enjoyment thereof, the propagation and protection of wild life, … and the industrial development of the state and to … require the use of all known available and reasonable methods by industries and others to prevent and control the pollution of the waters of the state of Washington.

RCW 90.48.010.

27. Washington's water quality standards are complex and technical, but Washington state law is clear:

> Existing and designated uses must be maintained and protected. No degradation may be allowed that would interfere with, or become injurious to, existing or designated uses, except as provided for in this chapter.

Wash. Admin. Code § 173-201A-310.

28. Upon review and approval by EPA, state water quality standards become a component of a state's regulatory program. NPDES permits must include effluent limits to ensure that waters receiving the pollution continue to meet state water quality standards even after any discharge of pollutants. 40 C.F.R. § 122.44(d); 40 C.F.R. § 131.2; Wash. Admin. Code § 173-220-130(1)(b).

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C. The Clean Water Act Authorizes Citizen Lawsuits to Enforce NPDES Permit Conditions to Protect Water Quality.

29. Section 505(a) of the CWA, 33 U.S.C. 1365(a), provides that any citizen may commence a civil action against any person alleged to be in violation of an "effluent standard or limitation" under the CWA. The Act defines the term "effluent standard or limitation" to include a permit or condition thereof issued under section 402 of the CWA, *i.e.*, an NPDES permit. 33 U.S.C. § 1365(f)(7).

30. Once a CWA lawsuit is properly commenced, district courts have the power to declare conduct unlawful and to order a defendant to cease illegal discharges. *See* 33 U.S.C. § 1365(a). The Act requires district courts to impose civil penalties for violations. 33 U.S.C. §§ 1365(a), 1319(d); 40 C.F.R. § 19.4. And it authorizes courts to order a defendant to pay a prevailing plaintiff's costs of litigation, including attorney and expert fees. 33 U.S.C. § 1365(d).

V. FACTS.

A. Crown Holds An NPDES Permit That Authorizes Discharges of Pollutants from the Buckhorn Mountain Mine.

31. The Buckhorn Mountain Mine is a gold mining facility located in north-central Washington, approximately 3.5 miles east of Chesaw, Washington. The Buckhorn Mountain Mine, which is now closed, consisted of a 46-acre underground gold mine and above ground facilities including office buildings, maintenance facilities, stockpiles of ore and waste rock, industrial work areas, a

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Seattle, Washington 98104
(206) 858-6983

cement plant, waste water treatment plant, equipment staging and parking areas, haul roads, access roads, surge pond, desilt pond, sumps, dewatering wells, monitoring wells, domestic water well, piezometer wells, and permitted discharge outfalls. Some surface facilities remain on-site and operational even though the mine is now closed.

32. Crown owns the Buckhorn Mountain Mine. Crown operates the Buckhorn Mountain Mine. Kinross owns the Buckhorn Mountain Mine. Kinross operates the Buckhorn Mountain Mine. Kinross controls Crown. Kinross makes key decisions concerning operations at the Buckhorn Mountain Mine.

33. Crown discharges pollutants from the Facility, including aluminum, oil and grease, ammonia, arsenic, copper, manganese, iron, lead, zinc, chloride, nitrate + nitrite, sulfate, total dissolved solids, magnesium, sodium, and total suspended solids. These pollutants originate from industrial mining processes that take place or have taken place in the past at the Facility, including mining, blasting, rock crushing, piling ore, storing ore and waste rock, hauling materials, and construction. Crown also discharges stormwater associated with industrial activity, non-industrial stormwater, and process wastewater from the Facility.

34. Crown discharges pollutants to surface waters, including Gold Bowl Creek, South Fork Nicholson Creek, Marias Creek, South Fork Bolster Creek, North Fork Bolster Creek, and the waters to which those creeks are tributary,

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811 First Avenue, Suite 468
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(206) 858-6983

which include Toroda Creek, Myers Creek, the Kettle River, and the Columbia River.

35. Crown discharges pollutants to ground water at or in the vicinity of the Facility. Pollutants that Crown discharges to ground waters at the Facility end up in surface waters. The ground waters at or in the vicinity of the Facility are hydrologically connected to waters of the United States in the vicinity of the Facility.

36. On February 27, 2014, Ecology issued Crown NPDES permit number WA0052434, which had an effective date of March 1, 2014, and which authorized discharges of pollutants from the Facility. Crown appealed that permit in late February 2014. Ecology amended Crown's NPDES permit on April 29, 2014 ("First Modified NPDES Permit") and then amended Crown's NPDES permit again on April 1, 2015 ("Second Modified NPDES Permit") (collectively, "NPDES Permits"). On appeal, the Washington State Pollution Control Hearings Board, the Ferry County Superior Court, and Division III of the Washington State Court of Appeals all upheld the NPDES permit for the Buckhorn Mountain Mine.

37. The Second Modified NPDES Permit had an expiration date of February 28, 2019. The Second Modified NPDES Permit has been administratively extended and remains in effect.

38. The First Modified NPDES Permit authorized discharges of pollutants

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811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

to waters of the state from the Buckhorn Mountain Mine, provided Crown and the discharges complied with the terms and conditions in the permit. The Second Modified NPDES Permit authorizes discharges of pollutants to waters of the state from the Buckhorn Mountain Mine, provided Crown and the discharges comply with the terms and conditions in the permit. Actions by Crown or pollutant discharges that violate permit terms violate the CWA.

39. Defendants have ceased active mining at the Buckhorn Mountain Mine. Ecology designed the NPDES Permits to ensure the mine does not leave a legacy of water pollution after the mine closes and Crown moves on to other endeavors.

40. The basic premise of the Second Modified NPDES Permit is that Crown must capture and treat all water at the Facility, whether stormwater, process wastewater, or mine contaminated groundwater, to protect waters of the state. To ensure discharges from the Facility do not adversely impact waters of the state, the Second Modified NPDES Permit imposes numeric effluent limitations that Crown must meet at water quality monitoring points in and around the Facility. The Second Modified NPDES Permit also obligates Crown to maintain a "capture zone"—an area around the Facility beyond which mine-generated pollutants are not permitted to travel. And the Second Modified NPDES Permit imposes related monitoring, reporting, and adaptive management requirements.

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811 First Avenue, Suite 468
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(206) 858-6983

B. Crown Regularly Violates the Terms and Conditions of its NPDES Permits And Is In Ongoing Violation of the Clean Water Act.

41. Crown has violated the terms and conditions of its NPDES Permits continuously since February 10, 2015, by: discharging pollutants in excess of average monthly effluent limitations stated in the permits; failing to maintain the capture zone; failing to follow permit requirements after exceeding discharge limits for manganese, sulfate, and total suspended solids; failing to comply with reporting, adaptive management plan, and hydrologic monitoring plan requirements; failing to notify Ecology of its intent to dismantle its prior Mine Water Treatment Plant; and failing to submit and implement a plan before dismantling its prior Mine Water Treatment Plant. Crown's violations of its NPDES Permits are set forth in detail in section I of the Notice Letter and Appendix A to the Notice Letter, which are hereby incorporated by reference.

1. Crown Violated the NPDES Permits' Average Monthly Effluent Limitations.

42. Condition S1.A.7 of the Second Modified NPDES Permit requires Crown to meet the average monthly numeric effluent limitations identified in Table 6 of that permit at specific surface water monitoring points identified in Condition S.2, Table 13 of that permit. Additionally, Condition S1.A.7 of the Second Modified NPDES Permit requires Crown to meet the average monthly numeric effluent limitations identified in Table 7 of that permit at specific groundwater and

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seeps and springs monitoring points identified in Condition S.2, Table 14 of that permit. Conditions S1.A.7 and S2 and Tables 6, 7, 13, and 14 of the First Modified NPDES Permit imposed the same or substantially the same obligations.

43. Crown violated conditions S1.A.7 of the First Modified NPDES Permit and Second Modified NPDES Permit repeatedly since February 10, 2015 by discharging pollutants in excess of the average monthly numeric effluent limitations identified in Table 6 and Table 7 of those permits. These violations of the average monthly numeric effluent limitations are identified in, and occurred during the monitoring periods listed in, Appendix A to the Notice Letter, which is hereby incorporated by reference. The dates on which Crown collected the monitoring samples to calculate the monthly average values shown in Appendix A of the Notice Letter are identified in Crown's discharge monitoring reports.

2. Crown Violated the NPDES Permit by Failing to Maintain the Capture Zone.

44. Condition S1.A.2.1 of the Second Modified NPDES Permit requires Crown to maintain a groundwater capture zone. And Condition S1.A.2.3 of the Second Modified NPDES Permit requires Crown to capture and treat mine generated contaminated groundwater and industrial stormwater inside the capture zone to prevent surface and groundwater outside the capture zone from exceeding the effluent limits established by Condition S1.A, Tables 4, 5, 6, and 7 of that permit. Conditions S1.A.2.1 and S1.A.2.3 of the First Modified NPDES Permit

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811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

imposed the same or substantially the same obligations.

45. Crown violated Conditions S1.A.2.1 of the First Modified NPDES Permit and Second Modified NPDES Permit by failing to maintain the capture zone. Additionally, Crown violated Conditions S1.A.2.3 of the First Modified NPDES Permit and Second Modified NPDES Permit by failing to capture and treat mine generated contaminated groundwater and industrial stormwater to meet the effluent limits established by Condition S1.A, Tables 6 and 7 of the NPDES Permits. These violations occurred every day since February 10, 2015, including on the dates on which Crown collected the monitoring samples to calculate the monthly average values shown in Appendix A to the Notice Letter, which is hereby incorporated by reference.

3. Crown Violated NPDES Permit Requirements Regarding Trigger Exceedances.

a. Manganese.

46. Condition S1.A.7, Table 7, and Condition S2, Table 14 of the Second Modified NPDES Permit require Crown to monitor groundwater monitoring well 4 ("MW-4") for total manganese and report the monthly average concentration. Condition S2, Table 14 of the Second Modified NPDES Permit sets a trigger level for manganese at MW-4 of 220 μg/L and requires Crown to take the following actions if that concentration is reached: (1) report the monitoring results to Ecology within 72 hours of receipt of the data; and (2) if the result exceeds 220 μg/L in the

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following month, submit a written plan for evaluation to Ecology within one week of receipt of the data.

47. As set forth in Section I.C.1 of the Notice Letter, which is hereby incorporated by reference, Crown exceeded the manganese trigger in the Second Modified NPDES Permit at MW-4 during at least the following monitoring periods: June 2015; July 2015; August 2015; September 2015; October 2015; November 2015; February 2016; March 2016; April 2017; and August 2017.

48. Crown violated Condition S1.A.7, Table 7, and Condition S2, Table 14 of the Second Modified NPDES Permit by failing to notify Ecology within 72 hours of each receipt of monitoring data for MW-4 that exceeded the manganese trigger of 220 μg/L, including for the months of June 2015, July 2015, August 2015, September 2015, October 2015, November 2015, February 2016, March 2016, April 2017, and August 2017. Additionally, Crown violated Condition S1.A.7, Table 7, and Condition S2, Table 14 of the Second Modified NPDES Permit by failing to submit a plan for evaluation to Ecology within one week of each receipt of data showing an exceedance of the manganese trigger at MW-4 for a second consecutive month, including upon receipt of monitoring data for July 2015, August 2015, September 2015, October 2015, November 2015, and March 2016.

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b. Sulfate.

49. Condition S1.A.7, Table 6, and Condition S2, Table 13 of the Second Modified NPDES Permit require Crown to monitor surface water monitoring station 4 ("SW-4") for sulfate and report the monthly average concentration. Condition S2, Table 13 of the Second Modified NPDES Permit sets a trigger level for sulfate at SW-4 of 72 mg/L and requires Crown to take the following actions if that concentration is reached: (1) report the monitoring results to Ecology within 72 hours of receipt of the data; and (2) if the result exceeds 72 mg/L in the following month, submit a written plan for evaluation to Ecology within one week of receipt of the data. As set forth in Section I.C.2 of the Notice Letter, which is hereby incorporated by reference, Crown exceeded the sulfate trigger in the Second Modified NPDES Permit at SW-4 during May 2016.

50. Crown violated Condition S1.A.7, Table 6, and Condition S2, Table 13 of the Second Modified NPDES Permit by failing to notify Ecology within 72 hours of receipt of monitoring data for SW-4 that exceeded the sulfate trigger of 72 mg/L, including after receiving the applicable monitoring data for May 2016.

c. Total suspended solids.

51. Condition S1.A.7, Table 6, and Condition S2, Table 13 of the Second Modified NPDES Permit require Crown to monitor SW-4 and surface water monitoring station 5 ("SW-5") for total suspended solids and report the monthly

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average concentrations. Condition S2, Table 13 of the Second Modified NPDES Permit sets a trigger level for total suspended solids at SW-4 and SW-5 of 20 mg/L and requires Crown to take the following actions if that concentration is reached: (1) report the monitoring results to Ecology within 72 hours of receipt of the data; and (2) if the result exceeds 20 mg/L in the following month, submit a written plan for evaluation to Ecology within one week of receipt of the data. As set forth in Section I.C.3 of the Notice Letter, which is hereby incorporated by reference, Crown exceeded the total suspended solids trigger at SW-4 and SW-5 in May 2017.

52. Crown violated Condition S1.A.7, Table 6, and Condition S2, Table 13 of the Second Modified NPDES Permit by failing to notify Ecology within 72 hours of each receipt of monitoring data for SW-4 and SW-5 that exceeded the total suspended solids trigger of 20 mg/L, including after receiving the applicable monitoring data for May 2017.

4. Crown Violated the NPDES Permits' Reporting Requirements.

53. Condition S3.D of the Second Modified NPDES Permit requires Crown, whenever it is unable to comply with any permit condition, to immediately take action to stop, contain, and cleanup unauthorized discharges or otherwise stop the noncompliance and correct the problem. Condition S3.D of the First Modified NPDES Permit imposed the same or substantially the same obligations. Crown

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violated Condition S3.D of the NPDES Permits for each of the violations identified herein and in the Notice Letter, including those listed in Appendix A of the Notice Letter, by failing to immediately take action to stop, contain, and cleanup unauthorized discharges, or otherwise stop the noncompliance and correct the problem, after being unable to comply with a permit condition.

54. Condition S3.D.a of the Second Modified NPDES Permit requires Crown to immediately (within 24 hours) report to Ecology certain violations, including any failure of the groundwater capture zone. Condition S3.D.a of the First Modified NPDES Permit imposed the same or substantially the same obligations. Crown violated Condition S3.D.a of the NPDES Permits by failing to immediately report to Ecology each failure of the groundwater capture zone that occurred since February 10, 2015, including those listed in Appendix A of the Notice Letter.

55. Condition S3.D.b of the Second Modified NPDES Permit requires Crown to report any noncompliance that may endanger health or the environment, unless previously reported under immediate reporting requirements, and to report any violation of a maximum daily or instantaneous maximum discharge limit or flow volume limit, to Ecology by telephone within 24 hours of becoming aware of the triggering circumstance. Condition S3.D.b of the First Modified NPDES Permit imposed the same or substantially the same obligations. Crown violated Condition

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S3.D.b of the NPDES Permits for all the permit violations identified herein and in the Notice Letter, including those listed in Appendix A of the Notice Letter.

56. Condition S3.D.c of the Second Modified NPDES Permit requires Crown to submit to Ecology a written report containing specific information within five days of becoming aware of any event reportable under Conditions S.3.D.a or S.3.D.b of the NPDES Permits. Condition S3.D.c of the First Modified NPDES Permit imposed the same or substantially the same obligations. Crown violated Condition S3.D.c of the NPDES Permits by failing to timely submit a report containing all the required information for each of the permit violations identified herein and in the Notice Letter, including those listed in Appendix A of the Notice Letter.

5. Crown Violated the NPDES Permits' Notification and Planning Requirements.

57. Condition S6 of the Second Modified NPDES Permit requires Crown to: implement the actions of the approved Adaptive Management Plans for Water Quality; update the Adaptive Management Plan based on the effectiveness of current procedures and the last 5 years of water quality data and submit a complete, updated and approvable plan to Ecology by July 1, 2014; and submit to Ecology for review and approval substantial changes or updates to the Adaptive Management Plan prior to incorporating them into the manual. Condition S6 of the First Modified NPDES Permit imposed the same or substantially the same

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811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

obligations. Crown violated Condition S6 of the NPDES Permits every day since February 10, 2015 by failing to submit the required complete, updated, and approvable plan to Ecology and by failing to implement the actions of an approved and updated plan.

58. Condition S.16 of the NPDES Permits requires Crown, if closure of the mine occurs during the permit cycle, to submit a plan for operating the Mine Water Treatment Plant during the rehabilitation and post closure phase to Ecology 90 days prior to closure. On information and belief, Crown dismantled the prior Mine Water Treatment Plant sometime before September 12, 2017 and Crown did not replace the prior Mine Water Treatment Plant with the new plant for approximately six months. Crown violated Condition S.16 of the NPDES Permits by failing to submit the required plan by the required deadline and by dismantling the prior Mine Water Treatment Plant without Ecology's permission and then delaying replacement of a new plant for around six months.

59. Condition G.4 of the NPDES Permits requires that Crown notify Ecology of planned physical alterations at the Facility or process modifications that will result in a significant change in the nature or an increase in the quantity of pollutants discharged. Such notice must occur as soon as possible, but not later that 180 days prior to the proposed change. Crown violated Condition G.4 of the

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Seattle, Washington 98104
(206) 858-6983

NPDES Permits by failing to timely notify Ecology of its intent to dismantle the prior Mine Water Treatment Plan.

60. Condition G.5 of the NPDES Permits requires Crown, prior to constructing or modifying any wastewater control facilities, to submit an engineering report and detailed plans and specifications to Ecology for approval in accordance with chapter 173-240 of the Washington Administrative Code. Such submittals must occur at least 180 days prior to the planned start of construction unless Ecology approves a shorter time. Crown must then construct and operate such facilities in accordance with the approved plans. Crown violated Condition G.5 of the NPDES Permits by dismantling the prior Mine Water Treatment Plant, delaying replacement for approximately six months, and then installing a new treatment plant without first timely submitting the required engineering report and detailed plans and specifications to Ecology. Crown also violated Condition G.5 of the NPDES Permits by failing to undertake construction and operation of the new treatment plant in accordance with the approved plans.

61. At all times relevant to this complaint, Kinross had operational control over Crown's activities at the Facility, including activities related to Crown's compliance with the NPDES Permits and the CWA. Additionally, at all times relevant to this complaint, Kinross knew of the NPDES Permit violations occurring at the Buckhorn Mountain Mine. Crown is a subsidiary of Kinross. The letters and

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Seattle, Washington 98104
(206) 858-6983

reports that Crown sends to Ecology, including the Discharge Monitoring Reports that indicate violations of effluent limitations established in the NPDES Permits, are on letterhead bearing the name "Kinross." And that letterhead identifies Crown as "A Kinross company." As the parent company, Kinross had the authority to ensure and direct Crown's compliance with Crown's NPDES Permits. Kinross knew about the ongoing CWA and NPDES Permit violations occurring at the Facility. Kinross could have directed Crown to comply with its NPDES Permits at any time.

62. Indeed, the people responsible for environmental compliance at the Facility are employed by or act at the direction of Kinross. They also knew about Crown's violations of the Facility's NPDES Permits. Ms. Jacquelyn Nutt is an environmental manager who signed many reports and letters to Ecology regarding NPDES Permit compliance at the Facility. As of April 9, 2020, Ms. Nutt's LinkedIn profile states that she is an "Environmental Compliance Manager at Kinross Gold Corporation – Kettle River – Buckhorn" and that she has worked at Kinross Gold Corporation for the last eleven years. Mr. Mark Ioli is the general manager of the Facility. As of April 9, 2020, his LinkedIn profile states that he is "VPGM Kettle River-Buckhorn at Kinross Gold Corporation" and that he has held that position since July 2011. Ms. Gina Myers is a site manager and former environmental compliance manager at the Facility who signed letters and reports to

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811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

Ecology regarding NPDES Permit compliance. As of April 9, 2020, her LinkedIn profile states that she is the "Director, Reclamation Operations at Kinross Gold Corporation" and that she has worked for Kinross Gold Corporation for the last seventeen years. Kinross is liable for NPDES Permit violations at the Facility because Kinross had sufficient control over the Facility, including over activities required for NPDES Permit compliance, and because Kinross knew of the permit violations occurring at the Buckhorn Mountain Mine. Kinross is liable for all violations of Crown's NPDES Permits.

63. Defendants' unlawful activities and NPDES permit violations degrade the environment and the water quality of Gold Bowl Creek, South Fork Nicholson Creek, Marias Creek, South Fork Bolster Creek, North Fork Bolster Creek, Toroda Creek, Myers Creek, the Kettle River, and the Columbia River, including waters important to and used by OHA's members.

64. Defendants' unlawful activities and NPDES permit violations were avoidable had Crown and Kinross been diligent in overseeing and controlling operations, maintenance, monitoring, and compliance with the law.

65. Crown and Kinross have benefitted economically from their unlawful activities and NPDES permit violations.

66. Any and all additional violations of the CWA or the NPDES Permits by Crown or Kinross that occur or are discovered after those described in the

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811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

Notice Letter but before a final decision in this action are continuing violations subject to this complaint.

67. Without the imposition of appropriate civil penalties and/or the issuance of an injunction and other relief, Crown and Kinross are likely to continue to violate the CWA to the further injury of OHA, its members, and others.

VI. CAUSE OF ACTION.

68. OHA hereby incorporates by reference the allegations in the preceding paragraphs and in the Notice Letter.

69. Defendants' violations of the NPDES Permits described herein and in the Notice Letter constitute violations of an "effluent standard or limitation" as defined by Section 505(f) of the CWA, 33 U.S.C. § 1365(f), and are subject to enforcement under the Act's citizen suit provision. 33 U.S.C. § 1365.

70. The CWA and NPDES permit violations alleged herein are ongoing or are reasonably likely to continue to occur.

VII. RELIEF REQUESTED.

Wherefore, Plaintiff respectfully requests that this Court:

A. Issue a declaratory judgment that Defendants violated, and continue to be in violation of, the Clean Water Act and the NPDES Permits applicable to the Buckhorn Mountain Mine;

B. Issue injunctive relief requiring Defendants to comply with the CWA

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Seattle, Washington 98104
(206) 858-6983

and the NPDES Permits;

C. Issue injunctive relief requiring Defendants to remediate the environmental damage and ongoing impacts resulting from their violations;

D. Order Defendants to develop and/or comply with appropriate quality assurance procedures to ensure future compliance with the Clean Water Act;

E. Order Defendants to provide OHA with copies of all reports and other documents that Defendants submit to EPA or Ecology regarding discharges of pollutants from the Facility, at the time the reports or documents are submitted to those authorities, until Crown comes into compliance with any NPDES permit for the Buckhorn Mountain Mine;

F. Grant such other preliminary and/or permanent injunctive relief as OHA may from time to time request during the pendency of this case;

G. Order Defendants to pay civil penalties pursuant to Sections 309(d) and 505(a) of the CWA, 33 U.S.C. §§ 1319(d) and 1365(a), and 40 C.F.R. § 19;

H. Award OHA its litigation expenses, including reasonable attorneys' and expert witness fees, as authorized by Section 505(d) of the CWA, 33 U.S.C. § 1365(d); and

I. Award such other relief as this Court deems just and appropriate.

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Kampmeier & Knutsen PLLC
811 First Avenue, Suite 468
Seattle, Washington 98104
(206) 858-6983

RESPECTFULLY SUBMITTED this 10th day of April 2020.

KAMPMEIER & KNUTSEN, PLLC

By: s/ Paul Kampmeier
Paul Kampmeier, WSBA No. 31560
811 First Avenue., Suite 468
Seattle, Washington 98104
Phone: (206) 858-6983
Email: paul@kampmeierknutsen.com

By: s/Brian Knutsen
Brian Knutsen, WSBA No. 38806
221 S.E. 11th Ave., Suite 217
Portland, Oregon 97214
Phone: (503) 841-6515
Email: brian@kampmeierknutsen.com

Attorneys for Plaintiff Okanogan Highlands Alliance

Exhibit 1

KAMPMEIER & KNUTSEN PLLC
ATTORNEYS AT LAW

PAUL A. KAMPMEIER
Licensed in Washington
206.858.6983
paul@kampmeierknutsen.com

January 31, 2020

Via Certified Mail - Return Receipt Requested

Managing Agent
Crown Resources Corporation
363 Fish Hatchery Road
Republic, Washington 99166

Managing Agent
Kinross Gold U.S.A., Inc.
363 Fish Hatchery Road
Republic, Washington 99166

Managing Agent
Kinross Gold U.S.A., Inc.
5075 South Syracuse Street, Floor 8
Denver, Colorado 80237-2712

Re: Notice of Intent to Sue under the Clean Water Act for Violations at Buckhorn Mine.

Dear Managing Agent(s):

This letter provides Crown Resources Corporation and Kinross Gold U.S.A., Inc. (collectively, "Crown") with sixty days' notice of the Okanogan Highland Alliance's ("OHA") intent to file a citizen lawsuit against Crown under Section 505 of the Clean Water Act ("CWA"), 33 U.S.C. § 1365, for the CWA violations described in this notice letter. OHA is a non-profit organization dedicated to protecting, restoring, and preserving the natural environment of the Okanogan Highlands in Washington State. The law firm of Kampmeier & Knutsen, PLLC represents OHA in this matter and any response to this notice of intent to sue should be directed to us at the address below.

Congress enacted the CWA to "restore and maintain the chemical, physical, and biological integrity of the Nation's waters." 33 U.S.C. § 1251(a). In doing so, Congress declared a national goal of eliminating discharges of pollutants to navigable waters by 1985. Section 301(a) of the CWA furthers this goal by prohibiting any discharge of any pollutant from any point source to waters of the United States unless made, *inter alia*, in compliance with a National Pollutant Discharge Elimination System ("NPDES") permit.

Crown discharges pollutants from mining activity, including from blasting, crushing rock, piling ore, storing waste rock, and construction fill, and discharges stormwater associated with industrial activity, non-industrial stormwater, and process wastewater from the Buckhorn Mountain Mine and

related facilities (collectively, the "Facility"),[1] to certain surface waters and ground waters, including Gold Bowl Creek, South Fork Nicholson Creek, Marias Creek, South Fork Bolster Creek, North Fork Bolster Creek and the waters to which those creeks are tributary, including Toroda Creek, Myers Creek, the Kettle River, and the Columbia River. To limit and control the impact on water quality from these discharges, the Washington State Department of Ecology ("Ecology") issued to Crown NPDES permit number WA0052434 on February 27, 2014 with an effective date of March 1, 2014. Ecology amended that permit on April 29, 2014 ("First Modified NPDES Permit") and again on April 1, 2015 ("Second Modified NPDES Permit"). That permit had an expiration date of February 28, 2019, but has been administratively extended. The permit authorizes Crown's discharges subject to compliance with all requirements, limitations, and conditions set forth therein.

Crown has violated and continues to violate the terms and conditions of its NPDES permit for the Facility. Crown is in violation of an effluent standard or limitation under the CWA at the Facility. Additionally, Crown is discharging pollutants from the Facility to waters of the United States in violation of section 301(a) of the CWA, 33 U.S.C. § 1311(a). This letter provides sixty days' notice of OHA's intent to sue Crown for the violations of the First Modified NPDES Permit and the Second Modified NPDES Permit (collectively, the "NPDES Permit") and the CWA described in this letter, for any and all other violations of the NPDES Permit or the CWA at the Facility yet to be discovered, and for any and all other violations of the NPDES Permit or the CWA at the Facility that occur after the date of this notice letter.

I. CROWN'S VIOLATIONS OF THE NPDES PERMIT AND THE CWA.

A. Crown's Violations of the NPDES Permit's Average Monthly Effluent Limitations.

Condition S1.A.7 of Crown's NPDES Permit requires that Crown meet the average monthly numeric effluent limitations identified in Table 6 of the NPDES Permit for specific surface water monitoring points. Table 6 of the Second Modified NPDES Permit establishes the following limits:

Table 6. Final Surface Water Limits Outside the Capture Zone: January 1, 2015 to February 28, 2019

Parameter	Average Monthly Limit[1]	
Chloride	2 mg/L	
Nitrate + Nitrite (as N)[2]	0.32 mg/L	
Oil & Grease	5 mg/L	
Sulfate[5]	72 mg/L	
Total Dissolved Solids[6]	290 mg/L	
Total Suspended Solids[4]	20 mg/L	
Specific Conductance (Field)	579 µS/cm	
Ammonia, (Total) as N	100 µg/L	
Arsenic (Total)[3]	10 µg/L	
Copper (Total)	10 µg/L	
Iron (Total)	140 µg/L	
Manganese, (Total)	20 µg/L	
Zinc (Total)	30 µg/L	
Parameter	**Minimum**	**Maximum**
pH - (SU) Field	7.0	8.9

[1] The Facility is located approximately 3.5 miles east of Chesaw, Washington; 48°57'00"N, 118°58'54"W.

1	Average monthly limit means the highest allowable average of daily sample analyses over a calendar month. To calculate the average value to compare to the limit, you add the value of each sample parameter analysis measured during a calendar month and divide this sum by the total number of daily samples taken.
2	Nitrate limit for SW-9a is 2.0 mg/L. Crown conducted an analysis for reduction and recommended 2.0 mg/L limit for Nitrate + Nitrite (as N) in the Mine Water Treatment Plant effluent and submitted a report, dated December 30, 2014.
3	Arsenic (As), Total -The limit will be 11 ug/L at SW-5 instead of 10 ug/L.
4	At SW4, and SW5 Total Suspended Solids (TSS) will be for monitoring, not for compliance. Please see Table 13 for detailed description.
5	At SW4 Sulfate will be for monitoring, not for compliance. Please see Table 13 for detailed description.
6	At SW5 Total Dissolved Solids (TDS) will be for monitoring, not for compliance. Please see Table 13 for detailed description.

Condition S2, Table 13, of the NPDES Permit identifies the surface water monitoring points subject to the numeric effluent limitations established in Table 6. Excerpts of Table 13 from the Second Modified NPDES Permit that identify the monitoring points are reproduced below:

Table 13. Surface Water Monitoring Schedule and Compliance Locations[1]		
Water Monitoring Stations	**Station[1]**	**Sampling Frequency** (Default sampling frequency is monthly unless footnoted)
Surface water Stations	SW-1[2],SW-2, SW-4[10], SW-5[1, 10], SW-7, SW-8, SW-9a[3,4], SW-10[9], SW-11, SW-12, SW-13, SW-14[5], GW-2 (Roosevelt Adit),	Monthly
1	**Compliance and monitoring sample stations in Gold Bowl Creek, Surface water, Groundwater Sampling and Compliance location maps and coordinate locations in Appendix C.**	
2	Only flow data collected.	
3	Sampling required every other week limited to two samples per month for duration of the spring freshet. Following the first 0.5 inch of snow pack water release after March 15th the Permittee must collect the first available sample checking daily for the potential for water release data at Smote #1159.	
4	In-stream continuous turbidity meter deployed at SW-9a - Turbidity data minimum 15 minute readings, averaged hourly, attached as an Excel document to DMR.	
5	SW-14 to be sampled 1st full week and 3rd week during the months of September and October, once per month otherwise, access dependent.	
7	The Permittee must report the field pH measurement.	
8	Grab means an individual sample collected over a fifteen (15) minute, or less, period.	
9	Monitoring, not compliance location.	
10	At SW4, and SW5 Total Suspended Solids (TSS) will be for monitoring, not for compliance. The trigger level for TSS at SW4, and SW5 is set at 20 mg/L. If the TSS concentration reaches at 20 mg/L at	
Permittee may request a reduction in monitoring after one (1) full year of monitoring results have been collected.		

The First Modified NPDES Permit imposed the same effluent limitations for surface waters identified in Table 6 above except that the average monthly limit for pH was a minimum of 7.01 SU and a maximum of 8.85 SU. *First Modified NPDES Permit*, Condition S1.A.7, Table 6. The First Modified NPDES Permit identified the following the surface water monitoring locations that were subject to the effluent limitations described in Table 6 of that permit: GB-11, GB-12, SW-1, SW-2, SW-4, SW-5, SW-7, SW-8, SW-9a, SW-10, SW-11, SW-12, SW-13, SW-14, GW-2 (Roosevelt Adit), JJ-14, JJ-15, JJ-16,

JJ-18, JJ-20, JJ-21, JJ-26, GBES-1 (Grey Pipe), and 2011 landslide toe. *First Modified Permit*, Condition S2, Table 13.

Condition S1.A.7 of Crown's NPDES Permit requires that Crown meet the average monthly numeric effluent limitations identified in Table 7 of the NPDES Permit for specific groundwater and seeps and springs monitoring points. Table 7 of the Second Modified NPDES Permit establishes the following limits:

Table 7. Final Groundwater, Seep and Spring Limits Outside the Capture Zone: January 1, 2015 to February 28, 2019		
Parameter	**Average Monthly Limit[1]**	
Chloride[5]	2.0 mg/L	
Nitrate + Nitrite (as N)	1.33 mg/L	
Oil & Grease	5 mg/L	
Sulfate	69.5 mg/L	
Total Dissolved Solids	290 mg/L	
Total Suspended Solids	38 mg/L	
Specific Conductance (Field)	486 µS/cm	
Ammonia, (Total) as N	100 µg/L	
Arsenic (Total)[2]	10 µg/L	
Copper (Total)[4]	10 µg/L	
Iron (Total)[4]	220 µg/L	
Manganese (Total)[3]	90 µg/L	
Zinc (Total)	30 µg/L	
Parameter	**Minimum**	**Maximum**
pH - (SU) Field	6.4	9.0
1	Average monthly limit means the highest allowable average of daily sample analyses over a calendar month. To calculate the average value to compare to the limit, you add the value of each sample parameter analysis measured during a calendar month and divide this sum by the total number of daily samples taken.	
2	MW-4 : Arsenic (As), Total – This parameter is for monitoring, not for compliance. Please see Table14 for detailed description.	
3	MW-4 : Manganese (Mn), Total – This parameter is for monitoring, not for compliance. Please see Table14 for detailed description	
4	MW- 7 : Iron (Fe), Total; and Copper (Cu), Total; Manganese, Total; Zinc, Total; Arsenic, Total - These parameters is for monitoring, not for compliance. Please see Table 14 for detailed description.	
5	MW-13 : Chloride (Cl) – This parameter is for monitoring, not for compliance. Please see Table14 for detailed description.	

Condition S2, Table 14, of the NPDES Permit identifies the monitoring points subject to the numeric effluent limitations established in Table 7. Excerpts of Table 14 from the Second Modified NPDES Permit that identify the monitoring points are reproduced below:

Table 14. Seeps and Springs and Groundwater Monitoring Parameters, Units and Sample Type		
Groundwater Monitoring Stations	**Station**	**Sampling Frequency** (Default sampling frequency is monthly unless footnoted)
Bedrock Monitoring Wells	MW-2R[1], MW-14[1], MW-15[1], MW-16[1,2], MW-6R[1,2], MW-18[1]	Monthly
Monitoring Wells	MW-1, MW-3, MW-4[8,9], MW-7[10], MW-9, MW-11, MW-12, MW-13[11]	Monthly

Seeps and Springs	JJ-14, JJ-15, JJ-16, JJ-18, JJ-20, JJ-21[2], JJ-26, GB-11[1], GB-12[1],and GBES-1 (Grey Pipe),	Monthly
2011 landslide toe[12,13]		Monthly
Piezometers[2,3]	All existing and new	Monthly
Dewatering Wells[2]	D-1, D-2, D-3, D-4, D-5, D-6, D-8, D-9 IW-12 (SDW-12)[1,2],	Monthly

1	Sampling required 1st full week and 3rd week for the duration of the spring freshet plus 30 days after all snow has melted as reported at Snotel#1159 Gold Axe Camp. All new dewatering and monitoring wells will be monitored according to the provisions established in this permit.
2	Monitoring, not compliance locations
3	The Permittee is required to measure the depth to ground water for monitoring wells, piezometers & dewatering wells. Piezometers only report depth to groundwater on DMR.
4	Permittee is to report total volume pumped for each dewatering well in the DMR.
5	The Permittee must report the field pH measurement.
6	Grab means an individual sample collected over a fifteen (15) minute, or less, period.
7	The Permittee is required to measure the flow for springs only.
8	MW-4 : Arsenic (As), Total – This parameter is for monitoring, not for compliance. The trigger level for arsenic at MW-4 is set at **15 ug/L**, which is 1.5 times the final groundwater compliance limit. If arsenic concentration reaches **15 ug/L** at MW-4, the following actions will be taken: 1. Report result to Ecology within 72 hrs of receipt of data; 2. If result exceeds **15 ug/L** in the following month, submit written plan for evaluation to Ecology within one week of receipt of the data.
9	MW-4 : Manganese (Mn), Total – This parameter is for monitoring, not for compliance. The trigger level for manganese at MW-4 is set at **220 ug/L**. If manganese concentration reaches **220 ug/L** at MW-4, the following actions will be taken: 1. Report result to Ecology within 72 hrs of receipt of data; 2. If result exceeds **220 ug/L** in the following month, submit written plan for evaluation to Ecology within one week of receipt of the data.
10	MW- 7 : Iron (Fe), Total; and Copper (Cu), Total; Arsenic, Total; Manganese, Total; and Zinc, Total, - These parameters are for monitoring, not for compliance. Crown submitted a Technical Memo and informed that integrity of this monitoring well is compromised . Crown is investigating the problem. As recommended in the memo, until the investigation is completed, Ecology would not consider exceedances of Copper, Iron, Arsenic, Manganese, and Zinc at this location as a violation.
11	MW-13 : Chloride (Cl) – This parameter is for monitoring, not for compliance. The trigger level for chloride at MW-13 is set at **20 mg/L**. If chloride concentration reaches **20 mg/L** at MW-13, the following actions will be taken: 1. Report result to Ecology within 72 hrs of receipt of data; 2. If result exceeds **20 mg/L** in the following month, submit written plan for evaluation to Ecology within one week of receipt of the data.
12	Flow, dissolved oxygen, turbidity, oil and grease excluded from parameters required for these monitoring locations.
13	Sample to be collected when discharge is occurring.
Permittee may request a reduction in monitoring after one (1) full year of monitoring results have been collected.	

Table 7 of the First Modified NPDES Permit imposed the same effluent limitations for groundwater as Table 7 above from the Second Modified NPDES Permit. *First Modified NPDES Permit*, Condition S1.A.7, Table 7. The First Modified NPDES Permit identified the following groundwater monitoring locations that were subject to the effluent limitations described in Table 7: MW-2R, MW-14, MW-15, MW-16, MW-6R, MW-1, MW-3, MW-4, MW-7, MW-9, MW-11, MW-12, MW-13, all new and existing piezometers, D-1, D-2, D-3, D-4, D-5, D-6, D-8, D-9, IW-12 (SDW-12). *First Modified Permit*, Condition S2, Table 14.

Crown has repeatedly violated these NPDES Permit conditions since January 1, 2015 by discharging in excess of the average monthly numeric effluent limitations identified in Table 6 and

Table 7 of the NPDES Permit. These violations of the NPDES Permit's average monthly numeric effluent limitations are identified in, and occurred during the monitoring periods listed in, the table attached hereto as Appendix A. The dates on which Crown collected the monitoring samples to calculate the monthly average values shown in Appendix A are identified in Crown's discharge monitoring reports.

B. Crown's Violations for Failing to Maintain the Capture Zone.

Condition S1.A.2.1 of the NPDES Permit provides:

> 1. Capture Zone – The Permittee must maintain the groundwater Capture Zone as identified in Appendix B of this permit. The Capture Zone is to include all underground mine workings, the surge pond, and all surface stockpiles of ore and development rock. The Capture Zone represents the farthest extent from the mine that mine-related contaminants in groundwater and surface water are allowed. This extends from the land surface to depth at which groundwater is not affected by mining activities.

Condition S1.A.2.3 of the NPDES Permit explains that Crown must "capture and treat mine generated contaminated groundwater and industrial stormwater inside the Capture Zone perimeter so that surface and groundwater outside the Capture Zone does not exceed the limits set in S1.A Table 4, Table 5, Table 6 and Table 7."

Crown violated these requirements every day during the last five years by failing to maintain the capture zone and, as discussed in section I.A and Appendix A of this notice of intent to sue letter, by failing to capture and treat contaminated groundwater and industrial stormwater such that the effluent limits set in Condition S1.A Tables 6 and 7 are met.

C. Crown's Violations of the NPDES Permit's Requirements for Trigger Exceedances.

1. Violations for Failure to Address Exceedances of Manganese Trigger.

Condition S1.A.7, Table 7, and Condition S2, Table 14, of the Second Modified NPDES Permit require that Crown monitor MW-4 for Manganese (Total) and report the monthly average concentration. Condition S2, Table 14, of the Second Modified NPDES Permit sets a trigger level for manganese at MW-4 of 220 µg/L and requires that Crown take the following actions if that concentration is reached: (1) report the monitoring result to Ecology within 72 hours of receipt of the data; and (2) if the result exceeds 220 µg/L in the following month, submit a written plan for evaluation to Ecology within one week of receipt of the data. Crown exceeded the manganese trigger during the following monitoring periods:

Monitoring Period	Parameter	Unit	Monitoring Point	Reported Discharge Value	Trigger Level
2015 June	Manganese (Total)	Micrograms/L	MW4	577	220

2015 July	Manganese (Total)	Micrograms/L	MW4	249	220
2015 August	Manganese (Total)	Micrograms/L	MW4	361	220
2015 September	Manganese (Total)	Micrograms/L	MW4	837	220
2015 October	Manganese (Total)	Micrograms/L	MW4	1060	220
2015 November	Manganese (Total)	Micrograms/L	MW4	235	220
2016 February	Manganese (Total)	Micrograms/L	MW4	288	220
2016 March	Manganese (Total)	Micrograms/L	MW4	294	220
2017 April	Manganese (Total)	Micrograms/L	MW4	330	220
2017 August	Manganese (Total)	Micrograms/L	MW4	342	220

Crown violated the requirements of the Second Modified NPDES Permit by failing to notify Ecology within 72 hours of each receipt of monitoring data for MW-4 that exceeded the manganese trigger of 220 µg/L, including such exceedances identified in the table above. Crown also violated the requirements of the Second Modified NPDES Permit by failing to submit a plan for evaluation to Ecology within one week of each receipt of data showing an exceedance of the manganese trigger at MW-4 for a second consecutive month, including upon receipt of such monitoring data for July 2015, August 2015, September 2015, October 2015, November 2015, and March 2016.

2. Violations for Failure to Address Exceedances of Sulfate Trigger.

Condition S1.A.7, Table 6, and Condition S2, Table 13, of the Second Modified NPDES Permit require that Crown monitor SW-4 for Sulfate and report the monthly average concentration. Condition S2, Table 13, of the Second Modified NPDES Permit sets a trigger level for sulfate at SW-4 of 72 mg/L and requires that Crown take the following actions if that concentration is reached: (1) report the monitoring result to Ecology within 72 hours of receipt of the data; and (2) if the result exceeds 72 mg/L in the following month, submit a written plan for evaluation to Ecology within one week of receipt of the data. Crown exceeded the sulfate trigger during the following monitoring period:

Monitoring Period	Parameter	Unit	Monitoring Point	Reported Discharge Value	Trigger Level
2016 May	Sulfate	Milligrams/L	SW4	74.1	72

Crown violated the requirements of the Second Modified NPDES Permit by failing to notify Ecology within 72 hours of each receipt of monitoring data for SW-4 that exceed the sulfate trigger of 72 mg/L, including such exceedance identified in the table above.

3. Violations for Failure to Address Exceedances of Total Suspended Solids Trigger.

Condition S1.A.7, Table 6, and Condition S2, Table 13, of the Second Modified NPDES Permit require that Crown monitor SW-4 and SW-5 for Total Suspended Solids and report the monthly average concentrations. Condition S2, Table 13, of the Second Modified NPDES Permit sets a trigger level for Total Suspended Solids at SW-4 and SW-5 of 20 mg/L and requires that Crown take the following actions if that concentration is reached: (1) report the monitoring result to Ecology within 72 hours of receipt of the data; and (2) if the result exceeds 20 mg/L in the following month, submit a written plan for evaluation to Ecology within one week of receipt of the data. Crown exceeded the Total Suspended Solids trigger during the following monitoring periods:

Monitoring Period	Parameter	Unit	Monitoring Point	Reported Discharge Value	Trigger Level
2017 May	Total Suspended Solids	Milligrams/L	SW4	68	20
2017 May	Total Suspended Solids	Milligrams/L	SW5	26	20

Crown violated the requirements of the Second Modified NPDES Permit by failing to notify Ecology within 72 hours of each receipt of monitoring data for SW-4 and SW-5 that exceeded the Total Suspended Solids trigger of 20 mg/L, including such exceedances identified in the table above.

D. Crown's Violations of the NPDES Permit's Violations Reporting Requirements.

Condition S3.D of the NPDES Permit requires that Crown, whenever it is unable to comply with any permit condition, "immediately take action to stop, contain, and cleanup unauthorized discharges or otherwise stop the noncompliance and correct the problem." Crown violated these requirements for each of the NPDES Permit violations identified in this notice of intent to sue letter, including those listed in Appendix A.

Condition S3.D.a of the NPDES Permit requires that Crown immediately (within 24 hours) report to Ecology certain violations, including any "Failure of the groundwater Capture Zone." Crown violated this requirement by failing to immediately report each failure of the Capture Zone since January 2015, including those reflected in Crown's exceedances of the average monthly effluent limits identified in section I.A and Appendix A of this notice of intent to sue letter.

Condition S3.D.b of the NPDES Permit requires that Crown report any noncompliance that may endanger health or the environment, unless previously reported under immediate reporting requirements, and report any violation of a maximum daily or instantaneous maximum discharge limit or flow volume limit, to Ecology by telephone within 24 hours of becoming aware of the triggering circumstance. Crown violated this requirement for all of the NPDES Permit violations identified in this notice of intent to sue letter, including those listed in Appendix A.

Condition S3.D.c of the NPDES Permit requires that Crown submit a written report within five days of becoming aware of any event reportable under Condition S3.D.a or S3.D.b discussed above. The report must contain: (1) a description of the noncompliance and its cause; (2) maps, drawings, gps

locations, aerial photographs, results of sample analyses if taken, or pictures to show the location and cause(s) of the non- compliance; (3) the period of noncompliance, including exact dates and times; (4) Crown's contact person and contact information; (5) the estimated time Crown expects the noncompliance to continue if not yet corrected; (6) steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance; and (7) if the noncompliance involves an overflow prior to the treatment works and outside the Capture Zone, an estimate of the quantity (in gallons) of untreated overflow and receiving water body impacted. Crown violated these requirements of Condition S3.D.c of the NPDES Permit by failing to timely submit a report containing all the required information for each of the NPDES Permit violations identified in this notice of intent to sue letter, including those listed in Appendix A.

E. Crown's Violation of the Requirements for an Adaptive Management Plan.

Condition S6 of the NPDES Permit provides:

> The Permittee must implement the actions of the approved Adaptive Management Plans for Water Quality. The Permittee must update the Adaptive Management Plan based on the effectiveness of current monitoring procedures and the last 5 years of water quality data and submit a complete, updated and approvable plan to Ecology by **July 1, 2014**.
>
> Submit to Ecology for review and approval substantial changes or updates to the Adaptive Management Plan prior to incorporating them into the manual.

Crown violated these requirements every day throughout the last five years by failing to submit the required complete, updated and approvable plan to Ecology and by failing to implement the actions of an approved and updated plan.

F. Crown's Violations of the Requirements for a Hydrologic Monitoring Plan.

Condition S16 of the NPDES Permit provides that, "[i]f closure of the mine occurs during this permit cycle, [Crown] must submit a plan for operating the [Mine Water Treatment Plant] during the rehabilitation and post closure phase to Ecology 90 days prior to closure." Crown violated this requirement by failing to timely submit the required plan and by dismantling the prior Mine Water Treatment Plant without Ecology's permission and then delaying replacement of a new plant for around six months. Upon information and belief, Crown dismantled the treatment plant sometime before September 12, 2017.

G. Crown's Violations for Failing to Report Intent to Dismantle Treatment Plant.

Condition G4 of the NPDES Permit requires that Crown notify Ecology of planned physical alterations to the Facility or process modifications that will result in a significant change in the nature of an increase in the quantity of pollutants discharged. Such notice must occur as soon as possible, but not later than 180 days prior to the proposed change. Crown violated this requirement by failing to timely

notify Ecology of its intent to dismantle the prior Mine Water Treatment Plant. Upon information and belief, Crown dismantled the treatment plant sometime before September 12, 2017.

H. Crown's Violations for Failing to Submit and Implement Plan before Dismantling Prior Treatment Plant.

Condition G5 provides:

> Prior to constructing or modifying any wastewater control facilities, an engineering report and detailed plans and specifications must be submitted to Ecology for approval in accordance with chapter 173-240 WAC. Engineering reports, plans, and specifications must be submitted at least one hundred eighty (180) days prior to the planned start of construction unless a shorter time is approved by Ecology. Facilities must be constructed and operated in accordance with the approved plans.

Crown violated these requirements by dismantling the prior Mine Water Treatment Plant, delaying replacement for around six months, and then installing a new treatment plant without first timely submitting the required engineering report and detailed plans and specifications to Ecology, and by failing to undertake the construction and operations in accordance with approved plans. Upon information and belief, Crown dismantled the treatment plant sometime before September 12, 2017.

I. Crown's Violations of Section 301(a) of CWA.

Section 301(a) of the CWA provides that any discharge of any pollutant from a point source to waters of the United States is unlawful unless, *inter alia*, made in compliance with a NPDES permit issued under section 402 of the CWA. 33 U.S.C. §§ 1311(a) and 1362(6), (7), (12), (14). Crown violated this statutory prohibition every day since January 1, 2015 by discharging pollutants from mining activity, including from blasting, crushing rock, piling ore, storing waste rock, and construction fill, and by discharging stormwater associated with industrial activity, non-industrial stormwater, and process wastewater from points sources at the Facility, including pipes, ditches, channels and other discrete conveyances, to waters of the United States, directly or indirectly, including Gold Bowl Creek, South Fork Nicholson Creek, Marias Creek, South Fork Bolster Creek, North Fork Bolster Creek and the waters to which those creeks are tributary, including Toroda Creek, Myers Creek, the Kettle River, and the Columbia River. As described in this notice of intent to sue letter, Crown has continuously violated its NPDES Permit during the last five years and its pollutant discharges are therefore not authorized by the permit and so are in ongoing violation of Section 301(a) of the CWA.

II. PARTY GIVING NOTICE.

The full name, address, and telephone number of the party giving notice is:

Okanogan Highlands Alliance
P.O. Box 163
Tonasket, Washington 98855
(509) 560-4429

III. ATTORNEYS REPRESENTING OKANOGAN HIGHLANDS ALLIANCE.

The attorneys representing OHA in this matter are:

Paul Kampmeier
Kampmeier & Knutsen, PLLC
811 First Avenue, Suite 468
Seattle, Washington 98104
Telephone: (206) 858-6983
Email: paul@kampmeierknutsen.com

Brian A. Knutsen
Kampmeier & Knutsen PLLC
221 S.E. 11th Avenue, Suite 217
Portland, Oregon 97214
Tel: (503) 841-6515
Email: brian@kampmeierknutsen.com

IV. CONCLUSION.

The NPDES Permit and CWA violations described in this notice of intent to sue are ongoing. At the conclusion of the 60-day notice period, OHA intends to file a lawsuit against Crown under the citizen suit provisions of Section 505 of the CWA, 33 U.S.C. § 1365. The above-described violations reflect the information currently available to OHA, but OHA intends to sue for all violations, including those yet to be uncovered and those committed after the date of this notice letter.

Each of the above-described violations subjects the violator to a civil penalty of up to $37,500 per day, per violation of the CWA or NPDES Permit that occurred before November 2, 2015, and up to $55,800 per day, per violation for each violation that occurred after that date. In addition to civil penalties, OHA will seek injunctive relief to prevent further violations and such other relief as is permitted by law, including recovery of OHA's costs, attorneys' fees, and expert witness fees. *See* 33 U.S.C. §§ 1365(a) and (d).

During the 60-day notice period, OHA is willing to discuss effective remedies for the violations described in this letter. If you wish to pursue settlement discussions in the absence of litigation, we suggest that you initiate discussions within 10 days of receiving this notice so the parties can meet and discuss effective remedies for the violations alleged herein. OHA does not intend to delay the filing of a complaint if discussions are ongoing when the notice period ends.

Very truly yours,

Kampmeier & Knutsen, PLLC

By: _____
Paul A. Kampmeier
Brian A. Knutsen

Attorneys for Okanogan Highlands Alliance

APPENDIX A

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	299	290
2015 January	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.71	2
2015 January	Iron (Total)	Milligrams/L (mg/L)	SW7	0.516	0.14
2015 January	Manganese (Total)	Micrograms/L (ug/L)	SW7	20.9	20
2015 January	Chloride (Total)	Milligrams/L (mg/L)	GW2	11.6	2
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.49	0.32
2015 January	Sulfate (Total)	Milligrams/L (mg/L)	GW2	74.2	72
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	5.04	0.32
2015 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	293	290
2015 January	Iron (Total)	Milligrams/L (mg/L)	SW2	0.141	0.14
2015 January	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.79	2
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	2.03	0.32
2015 January	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW7	27	20
2015 January	Chloride (Total)	Milligrams/L (mg/L)	MW2R	19	2
2015 January	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	788	486
2015 January	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.1	2
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW8	0.368	0.32
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.07	0.32
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.75	0.32
2015 January	Manganese (Total)	Micrograms/L (ug/L)	MW4	117	90
2015 January	Chloride (Total)	Milligrams/L (mg/L)	MW7	9	2
2015 January	Chloride (Total)	Milligrams/L (mg/L)	JJ15	12	2
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.97	1.33
2015 January	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.98	2
2015 January	Chloride (Total)	Milligrams/L (mg/L)	JJ20	11.1	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 January	Iron (Total)	Milligrams/L (mg/L)	MW13	0.243	0.22
2015 January	Chloride (Total)	Milligrams/L (mg/L)	MW14	25.8	2
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.9	1.33
2015 January	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	296	69.5
2015 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	548	290
2015 January	Arsenic (Total)	Micrograms/L (ug/L)	MW4	11.7	10
2015 January	Chloride (Total)	Milligrams/L (mg/L)	MW15	19.1	2
2015 January	Conductivity (Specific Conductance)	Micromhos/cm	MW15	723	486
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.92	1.33
2015 January	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.2	2
2015 January	Arsenic (Total)	Micrograms/L (ug/L)	MW13	12.5	10
2015 January	Chloride (Total)	Milligrams/L (mg/L)	MW13	11.2	2
2015 January	Conductivity (Specific Conductance)	Micromhos/cm	MW14	688	486
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	4.04	1.33
2015 January	Sulfate (Total)	Milligrams/L (mg/L)	MW14	206	69.5
2015 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	448	290
2015 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.99	1.33
2015 January	Sulfate (Total)	Milligrams/L (mg/L)	MW15	212	69.5
2015 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	382	290
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.1	0.32
2015 February	Sulfate (Total)	Milligrams/L (mg/L)	GW2	72.3	72
2015 February	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	273	69.5
2015 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	502	290

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 February	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.1	2
2015 February	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.75	2
2015 February	Chloride (Total)	Milligrams/L (mg/L)	SW7	6.87	2
2015 February	Chloride (Total)	Milligrams/L (mg/L)	JJ15	11.3	2
2015 February	Chloride (Total)	Milligrams/L (mg/L)	JJ16	9.49	2
2015 February	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	729	486
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ16	1.91	1.33
2015 February	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.14	2
2015 February	Chloride (Total)	Milligrams/L (mg/L)	SW9a	2.27	2
2015 February	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.82	2
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW2	0.339	0.32
2015 February	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW2	44	20
2015 February	Iron (Total)	Milligrams/L (mg/L)	SW2	0.33	0.14
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.862	0.32
2015 February	Iron (Total)	Milligrams/L (mg/L)	JJ20	0.279	0.22
2015 February	Iron (Total)	Milligrams/L (mg/L)	SW7	0.175	0.14
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.95	0.32
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW8	0.334	0.32
2015 February	Iron (Total)	Milligrams/L (mg/L)	SW9a	0.363	0.14
2015 February	Chloride (Total)	Milligrams/L (mg/L)	MW2R	18.6	2
2015 February	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	787	486
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW9a	1.17	0.32
2015 February	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW9a	26	20
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.19	0.32
2015 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	291	290

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 February	Manganese (Total)	Micrograms/L (ug/L)	MW4	142	90
2015 February	Chloride (Total)	Milligrams/L (mg/L)	MW7	9.71	2
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	5.63	0.32
2015 February	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.75	2
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.44	1.33
2015 February	Ammonia (Total)	Micrograms/L (ug/L)	MW2R	151	100
2015 February	Conductivity (Specific Conductance)	Micromhos/cm	MW14	665	486
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.78	1.33
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.68	1.33
2015 February	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	282	69.5
2015 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	541	290
2015 February	Arsenic (Total)	Micrograms/L (ug/L)	MW4	11.4	10
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.98	1.33
2015 February	Sulfate (Total)	Milligrams/L (mg/L)	MW15	205	69.5
2015 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.95	1.33
2015 February	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.6	2
2015 February	Chloride (Total)	Milligrams/L (mg/L)	MW13	11.8	2
2015 February	Chloride (Total)	Milligrams/L (mg/L)	MW14	24	2
2015 February	Sulfate (Total)	Milligrams/L (mg/L)	MW14	183	69.5
2015 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	445	290
2015 February	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.3	2
2015 February	Conductivity (Specific Conductance)	Micromhos/cm	MW15	730	486
2015 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	491	290
2015 March	Chloride (Total)	Milligrams/L (mg/L)	JJ20	7.72	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.91	1.33
2015 March	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	284	69.5
2015 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	561	290
2015 March	Chloride (Total)	Milligrams/L (mg/L)	JJ14	10.3	2
2015 March	Chloride (Total)	Milligrams/L (mg/L)	JJ15	10.4	2
2015 March	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.91	2
2015 March	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.5	2
2015 March	Chloride (Total)	Milligrams/L (mg/L)	MW13	10.4	2
2015 March	Iron (Total)	Milligrams/L (mg/L)	JJ20	0.331	0.22
2015 March	Chloride (Total)	Milligrams/L (mg/L)	MW2R	17.9	2
2015 March	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	800	486
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.73	1.33
2015 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	487	290
2015 March	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.4	2
2015 March	Arsenic (Total)	Micrograms/L (ug/L)	MW4	10.5	10
2015 March	Manganese (Total)	Micrograms/L (ug/L)	MW4	97.8	90
2015 March	Chloride (Total)	Milligrams/L (mg/L)	MW7	8.81	2
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.72	1.33
2015 March	Chloride (Total)	Milligrams/L (mg/L)	GW2	15.9	2
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.13	0.32
2015 March	Chloride (Total)	Milligrams/L (mg/L)	MW14	25.9	2
2015 March	Conductivity (Specific Conductance)	Micromhos/cm	MW14	725	486
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	4.25	1.33
2015 March	Sulfate (Total)	Milligrams/L (mg/L)	MW14	211	69.5
2015 March	Ammonia (Total)	Micrograms/L (ug/L)	SW4	375	100
2015 March	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.31	2
2015 March	Conductivity (Specific Conductance)	Micromhos/cm	MW15	695	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.47	1.33
2015 March	Sulfate (Total)	Milligrams/L (mg/L)	MW15	190	69.5
2015 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	471	290
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW8	0.33	0.32
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW9a	0.454	0.32
2015 March	Sulfate (Total)	Milligrams/L (mg/L)	GW2	75.1	72
2015 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	295	290
2015 March	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.58	2
2015 March	Iron (Total)	Milligrams/L (mg/L)	SW2	0.2	0.14
2015 March	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW13	22	20
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	4.47	0.32
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.58	0.32
2015 March	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW7	25	20
2015 March	Iron (Total)	Milligrams/L (mg/L)	SW7	0.287	0.14
2015 March	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.05	2
2015 March	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW9a	23	20
2015 March	Iron (Total)	Milligrams/L (mg/L)	SW9a	0.298	0.14
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.954	0.32
2015 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	1.12	0.32
2015 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	295	290
2015 April	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	797	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ16	1.6	1.33
2015 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	560	290
2015 April	Chloride (Total)	Milligrams/L (mg/L)	JJ18	6	2
2015 April	Chloride (Total)	Milligrams/L (mg/L)	JJ14	10.9	2
2015 April	Chloride (Total)	Milligrams/L (mg/L)	JJ15	10.4	2
2015 April	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.5	2
2015 April	Chloride (Total)	Milligrams/L (mg/L)	JJ26	10.4	2
2015 April	Chloride (Total)	Milligrams/L (mg/L)	JJ16	4.68	2
2015 April	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	286	69.5
2015 April	Iron (Total)	Micrograms/L (ug/L)	JJ16	362	220
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.985	0.32
2015 April	Iron (Total)	Micrograms/L (ug/L)	SW8	205	140
2015 April	Conductivity (Specific Conductance)	Micromhos/cm	MW14	780	486
2015 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	303	290
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.29	0.32
2015 April	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.8	2
2015 April	Iron (Total)	Micrograms/L (ug/L)	SW2	234	140
2015 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	529	290
2015 April	Conductivity (Specific Conductance)	Micromhos/cm	MW15	680	486
2015 April	Iron (Total)	Micrograms/L (ug/L)	SW7	186	140
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.06	0.32
2015 April	Chloride (Total)	Milligrams/L (mg/L)	SW7	6.87	2
2015 April	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.12	2
2015 April	Sulfate (Total)	Milligrams/L (mg/L)	MW15	191	69.5
2015 April	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	773	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	4.18	1.33
2015 April	Chloride (Total)	Milligrams/L (mg/L)	MW14	22.7	2
2015 April	Sulfate (Total)	Milligrams/L (mg/L)	MW14	257	69.5
2015 April	Iron (Total)	Micrograms/L (ug/L)	MW14	351	220
2015 April	Chloride (Total)	Milligrams/L (mg/L)	MW2R	17.8	2
2015 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	530	290
2015 April	Ammonia (Total)	Micrograms/L (ug/L)	MW15	123	100
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.5	1.33
2015 April	Iron (Total)	Micrograms/L (ug/L)	MW15	284	220
2015 April	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.5	2
2015 April	Chloride (Total)	Milligrams/L (mg/L)	GB12	3.77	2
2015 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB12	556	290
2015 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	379	290
2015 April	Conductivity (Specific Conductance)	Micromhos/cm	GB12	794	486
2015 April	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	281	69.5
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.58	1.33
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.34	1.33
2015 April	Chloride (Total)	Milligrams/L (mg/L)	MW7	8.2	2
2015 April	Iron (Total)	Micrograms/L (ug/L)	MW2R	457	220
2015 April	Sulfate (Total)	Milligrams/L (mg/L)	GB12	276	69.5
2015 April	Iron (Total)	Micrograms/L (ug/L)	GB12	415	220
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GB12	1.38	1.33
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	4.26	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	311	290
2015 April	Chloride (Total)	Milligrams/L (mg/L)	GW2	16.8	2
2015 April	Sulfate (Total)	Milligrams/L (mg/L)	GW2	78.1	72
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	1.91	1.33
2015 April	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.46	2
2015 April	Oil & Grease (Total recoverable	Milligrams/L (mg/L)	SW11	7.2	5
2015 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.681	0.32
2015 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.724	0.32
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW11	241	140
2015 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	293	290
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW12	238	140
2015 May	Chloride (Total)	Milligrams/L (mg/L)	JJ14	11.4	2
2015 May	Chloride (Total)	Milligrams/L (mg/L)	JJ15	9.72	2
2015 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	4.68	0.32
2015 May	Chloride (Total)	Milligrams/L (mg/L)	GW2	16.4	2
2015 May	Sulfate (Total)	Milligrams/L (mg/L)	GW2	81.5	72
2015 May	Iron (Total)	Micrograms/L (ug/L)	GW2	214	140
2015 May	Chloride (Total)	Milligrams/L (mg/L)	JJ16	5.1	2
2015 May	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	312	69.5
2015 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.781	0.32
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW13	211	140
2015 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.05	0.32
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW14	293	140
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW4	248	140
2015 May	Chloride (Total)	Milligrams/L (mg/L)	JJ26	11.2	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 May	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.71	2
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW2	162	140
2015 May	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	842	486
2015 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ16	1.53	1.33
2015 May	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.5	2
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW8	179	140
2015 May	Iron (Total)	Micrograms/L (ug/L)	JJ16	386	220
2015 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	602	290
2015 May	Chloride (Total)	Milligrams/L (mg/L)	JJ18	6.24	2
2015 May	Chloride (Total)	Milligrams/L (mg/L)	JJ20	5.19	2
2015 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	476	290
2015 May	Conductivity (Specific Conductance)	Micromhos/cm	MW15	684	486
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW5	168	140
2015 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.87	0.32
2015 May	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.18	2
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW7	288	140
2015 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	440	290
2015 May	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	768	486
2015 May	Conductivity (Specific Conductance)	Micromhos/cm	MW14	744	486
2015 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	4.04	1.33
2015 May	Chloride (Total)	Milligrams/L (mg/L)	MW14	22.2	2
2015 May	Sulfate (Total)	Milligrams/L (mg/L)	MW14	235	69.5
2015 May	Chloride (Total)	Milligrams/L (mg/L)	MW7	7.54	2
2015 May	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.8	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW9a	176	140
2015 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.32	1.33
2015 May	Chloride (Total)	Milligrams/L (mg/L)	MW15	15.5	2
2015 May	Sulfate (Total)	Milligrams/L (mg/L)	MW15	190	69.5
2015 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.51	1.33
2015 May	Chloride (Total)	Milligrams/L (mg/L)	MW2R	18	2
2015 May	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	280	69.5
2015 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	506	290
2015 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	300	290
2015 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.928	0.32
2015 June	Chloride (Total)	Milligrams/L (mg/L)	JJ14	11.4	2
2015 June	Iron (Total)	Micrograms/L (ug/L)	JJ14	226	220
2015 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.22	0.32
2015 June	Chloride (Total)	Milligrams/L (mg/L)	GW2	14.7	2
2015 June	Sulfate (Total)	Milligrams/L (mg/L)	GW2	80.6	72
2015 June	Iron (Total)	Micrograms/L (ug/L)	GW2	176	140
2015 June	Iron (Total)	Micrograms/L (ug/L)	JJ20	343	220
2015 June	Chloride (Total)	Milligrams/L (mg/L)	JJ26	10.5	2
2015 June	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.2	2
2015 June	Iron (Total)	Micrograms/L (ug/L)	SW7	213	140
2015 June	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.16	2
2015 June	Iron (Total)	Micrograms/L (ug/L)	SW8	178	140
2015 June	Sulfate (Total)	Milligrams/L (mg/L)	MW14	225	69.5
2015 June	Iron (Total)	Micrograms/L (ug/L)	MW14	241	220
2015 June	Chloride (Total)	Milligrams/L (mg/L)	JJ15	8.89	2
2015 June	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.78	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.52	1.33
2015 June	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.16	2
2015 June	Sulfate (Total)	Milligrams/L (mg/L)	MW15	200	69.5
2015 June	Iron (Total)	Micrograms/L (ug/L)	MW15	240	220
2015 June	Iron (Total)	Micrograms/L (ug/L)	MW13	231	220
2015 June	Conductivity (Specific Conductance)	Micromhos/cm	MW14	701	486
2015 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.85	1.33
2015 June	Chloride (Total)	Milligrams/L (mg/L)	MW14	22.9	2
2015 June	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	257	69.5
2015 June	Iron (Total)	Micrograms/L (ug/L)	MW2R	459	220
2015 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	475	290
2015 June	Conductivity (Specific Conductance)	Micromhos/cm	MW15	697	486
2015 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.47	1.33
2015 June	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.3	2
2015 June	Iron (Total)	Micrograms/L (ug/L)	SW11	151	140
2015 June	Iron (Total)	Micrograms/L (ug/L)	SW12	162	140
2015 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	453	290
2015 June	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	752	486
2015 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.65	1.33
2015 June	Chloride (Total)	Milligrams/L (mg/L)	MW2R	17.8	2
2015 June	Iron (Total)	Micrograms/L (ug/L)	SW2	180	140
2015 June	Iron (Total)	Micrograms/L (ug/L)	SW4	232	140

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	517	290
2015 June	Chloride (Total)	Milligrams/L (mg/L)	MW7	7.52	2
2015 June	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.47	2
2015 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.545	0.32
2015 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.501	0.32
2015 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	2.51	0.32
2015 June	Iron (Total)	Micrograms/L (ug/L)	SW14	185	140
2015 June	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.57	2
2015 June	Iron (Total)	Micrograms/L (ug/L)	SW5	172	140
2015 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.09	0.32
2015 July	Chloride (Total)	Milligrams/L (mg/L)	GW2	15.7	2
2015 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	292	290
2015 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.47	0.32
2015 July	Chloride (Total)	Milligrams/L (mg/L)	MW7	5.98	2
2015 July	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.1	2
2015 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.816	0.32
2015 July	Iron (Total)	Micrograms/L (ug/L)	SW4	219	140
2015 July	Iron (Total)	Micrograms/L (ug/L)	SW5	174	140
2015 July	Sulfate (Total)	Milligrams/L (mg/L)	GW2	75.6	72
2015 July	Iron (Total)	Micrograms/L (ug/L)	GW2	165	140
2015 July	Iron (Total)	Micrograms/L (ug/L)	SW11	166	140
2015 July	Iron (Total)	Micrograms/L (ug/L)	SW12	193	140
2015 July	Manganese (Total)	Micrograms/L (ug/L)	SW7	28.5	20

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.27	0.32
2015 July	Iron (Total)	Micrograms/L (ug/L)	SW14	208	140
2015 July	Chloride (Total)	Milligrams/L (mg/L)	SW2	4.26	2
2015 July	Iron (Total)	Micrograms/L (ug/L)	SW2	177	140
2015 July	Chloride (Total)	Milligrams/L (mg/L)	JJ15	8.5	2
2015 July	Iron (Total)	Micrograms/L (ug/L)	SW9a	150	140
2015 July	Arsenic (Total)	Micrograms/L (ug/L)	MW13	10.8	10
2015 July	Chloride (Total)	Milligrams/L (mg/L)	JJ18	6.24	2
2015 July	Chloride (Total)	Milligrams/L (mg/L)	JJ20	4.45	2
2015 July	Iron (Total)	Micrograms/L (ug/L)	JJ20	276	220
2015 July	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW7	45	20
2015 July	Iron (Total)	Micrograms/L (ug/L)	MW14	245	220
2015 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	459	290
2015 July	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.19	2
2015 July	Iron (Total)	Micrograms/L (ug/L)	SW7	618	140
2015 July	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.88	2
2015 July	Iron (Total)	Micrograms/L (ug/L)	SW8	169	140
2015 July	Iron (Total)	Micrograms/L (ug/L)	MW15	241	220
2015 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	483	290
2015 July	Conductivity (Specific Conductance)	Micromhos/cm	MW14	678	486
2015 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.69	1.33
2015 July	Chloride (Total)	Milligrams/L (mg/L)	MW14	20.5	2
2015 July	Sulfate (Total)	Milligrams/L (mg/L)	MW14	216	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 July	Iron (Total)	Micrograms/L (ug/L)	MW2R	1050	220
2015 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	524	290
2015 July	Conductivity (Specific Conductance)	Micromhos/cm	MW15	728	486
2015 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.53	1.33
2015 July	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.2	2
2015 July	Sulfate (Total)	Milligrams/L (mg/L)	MW15	214	69.5
2015 July	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	773	486
2015 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.73	1.33
2015 July	Chloride (Total)	Milligrams/L (mg/L)	MW2R	17.9	2
2015 July	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	280	69.5
2015 August	Iron (Total)	Micrograms/L (ug/L)	SW7	244	140
2015 August	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.38	2
2015 August	Iron (Total)	Micrograms/L (ug/L)	GW2	233	140
2015 August	Chloride (Total)	Milligrams/L (mg/L)	JJ15	8.01	2
2015 August	Iron (Total)	Micrograms/L (ug/L)	SW4	287	140
2015 August	Iron (Total)	Micrograms/L (ug/L)	SW5	245	140
2015 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.885	0.32
2015 August	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.07	2
2015 August	Iron (Total)	Micrograms/L (ug/L)	MW13	234	220
2015 August	Conductivity (Specific Conductance)	Micromhos/cm	MW14	628	486
2015 August	Iron (Total)	Micrograms/L (ug/L)	SW8	203	140
2015 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.95	0.32
2015 August	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.7	2
2015 August	Sulfate (Total)	Milligrams/L (mg/L)	GW2	72.5	72

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	407	290
2015 August	Conductivity (Specific Conductance)	Micromhos/cm	MW15	771	486
2015 August	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.79	2
2015 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.78	1.33
2015 August	Chloride (Total)	Milligrams/L (mg/L)	JJ20	5.33	2
2015 August	Arsenic (Total)	Micrograms/L (ug/L)	MW13	11.1	10
2015 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	517	290
2015 August	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	778	486
2015 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.26	1.33
2015 August	Chloride (Total)	Milligrams/L (mg/L)	MW14	19.7	2
2015 August	Sulfate (Total)	Milligrams/L (mg/L)	MW14	175	69.5
2015 August	Iron (Total)	Micrograms/L (ug/L)	MW14	235	220
2015 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	546	290
2015 August	Ammonia (Total)	Micrograms/L (ug/L)	MW4	104	100
2015 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.79	1.33
2015 August	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.1	2
2015 August	Sulfate (Total)	Milligrams/L (mg/L)	MW15	248	69.5
2015 August	Iron (Total)	Micrograms/L (ug/L)	MW15	263	220
2015 August	Iron (Total)	Micrograms/L (ug/L)	SW11	181	140
2015 August	Iron (Total)	Micrograms/L (ug/L)	SW12	241	140
2015 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.9	1.33
2015 August	Chloride (Total)	Milligrams/L (mg/L)	MW2R	18.8	2
2015 August	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	278	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 August	Iron (Total)	Micrograms/L (ug/L)	MW2R	1410	220
2015 August	Iron (Total)	Micrograms/L (ug/L)	SW2	205	140
2015 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.52	1.33
2015 August	Chloride (Total)	Milligrams/L (mg/L)	MW7	7.69	2
2015 August	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.3	2
2015 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.396	0.32
2015 August	Iron (Total)	Micrograms/L (ug/L)	SW13	184	140
2015 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.15	0.32
2015 August	Iron (Total)	Micrograms/L (ug/L)	SW14	302	140
2015 August	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.35	2
2015 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.48	0.32
2015 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.36	1.33
2015 September	Chloride (Total)	Milligrams/L (mg/L)	JJ20	8.42	2
2015 September	Sulfate (Total)	Milligrams/L (mg/L)	MW14	162	69.5
2015 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	385	290
2015 September	Chloride (Total)	Milligrams/L (mg/L)	GW2	13.2	2
2015 September	Sulfate (Total)	Milligrams/L (mg/L)	GW2	76	72
2015 September	Chloride (Total)	Milligrams/L (mg/L)	JJ15	8.18	2
2015 September	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.72	2
2015 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	534	290
2015 September	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	773	486
2015 September	Arsenic (Total)	Micrograms/L (ug/L)	MW13	13.2	10
2015 September	Conductivity (Specific Conductance)	Micromhos/cm	MW14	576	486
2015 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.15	1.33
2015 September	Chloride (Total)	Milligrams/L (mg/L)	MW14	20.5	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	547	290
2015 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.16	1.33
2015 September	Conductivity (Specific Conductance)	Micromhos/cm	MW15	762	486
2015 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.07	1.33
2015 September	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.2	2
2015 September	Sulfate (Total)	Milligrams/L (mg/L)	MW15	258	69.5
2015 September	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.51	2
2015 September	Iron (Total)	Micrograms/L (ug/L)	SW4	219.33	140
2015 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.7	1.33
2015 September	Chloride (Total)	Milligrams/L (mg/L)	MW2R	22.8	2
2015 September	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	285	69.5
2015 September	Iron (Total)	Micrograms/L (ug/L)	MW2R	413	220
2015 September	Copper (Total)	Micrograms/L (ug/L)	SW7	13.43	10
2015 September	Manganese (Total)	Micrograms/L (ug/L)	SW7	61.16	20
2015 September	Chloride (Total)	Milligrams/L (mg/L)	MW7	8.54	2
2015 September	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.34	2
2015 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.371	0.32
2015 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.36	0.32
2015 September	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW7	108	20
2015 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.39	0.32
2015 September	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.46	2
2015 September	Iron (Total)	Micrograms/L (ug/L)	SW7	1336.66	140
2015 September	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.66	2
2015 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.7	1.33
2015 October	Chloride (Total)	Milligrams/L (mg/L)	MW14	17	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.79	1.33
2015 October	Chloride (Total)	Milligrams/L (mg/L)	MW15	16	2
2015 October	Chloride (Total)	Milligrams/L (mg/L)	JJ20	3.03	2
2015 October	Arsenic (Total)	Micrograms/L (ug/L)	MW13	11.7	10
2015 October	Conductivity (Specific Conductance)	Micromhos/cm	MW14	538	486
2015 October	Chloride (Total)	Milligrams/L (mg/L)	MW2R	19.5	2
2015 October	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	247	69.5
2015 October	Sulfate (Total)	Milligrams/L (mg/L)	MW14	120	69.5
2015 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	311	290
2015 October	Conductivity (Specific Conductance)	Micromhos/cm	MW15	793	486
2015 October	Ammonia (Total)	Micrograms/L (ug/L)	MW15	115	100
2015 October	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.18	2
2015 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.185	0.32
2015 October	Sulfate (Total)	Milligrams/L (mg/L)	MW15	251	69.5
2015 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	534	290
2015 October	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	737	486
2015 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.49	1.33
2015 October	Iron (Total)	Micrograms/L (ug/L)	SW7	229	140
2015 October	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.2	2
2015 October	Iron (Total)	Micrograms/L (ug/L)	MW2R	434	220
2015 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	526	290
2015 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.49	1.33
2015 October	Chloride (Total)	Milligrams/L (mg/L)	MW7	8.08	2
2015 October	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.12	2
2015 October	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.23	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 October	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW7	24	20
2015 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	2.14	0.32
2015 October	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.92	2
2015 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.59	0.32
2015 October	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.7	2
2015 October	Sulfate (Total)	Milligrams/L (mg/L)	GW2	73.8	72
2015 October	Chloride (Total)	Milligrams/L (mg/L)	JJ15	7.98	2
2015 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.84	0.32
2015 November	Chloride (Total)	Milligrams/L (mg/L)	JJ20	2.64	2
2015 November	Arsenic (Total)	Micrograms/L (ug/L)	MW13	11	10
2015 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	315	290
2015 November	Conductivity (Specific Conductance)	Micromhos/cm	MW15	753	486
2015 November	Chloride (Total)	Milligrams/L (mg/L)	GW2	11.9	2
2015 November	Sulfate (Total)	Milligrams/L (mg/L)	GW2	73	72
2015 November	Chloride (Total)	Milligrams/L (mg/L)	JJ15	7.85	2
2015 November	Chloride (Total)	Milligrams/L (mg/L)	JJ18	4.64	2
2015 November	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	668	486
2015 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.26	1.33
2015 November	Conductivity (Specific Conductance)	Micromhos/cm	MW14	491	486
2015 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.83	1.33
2015 November	Chloride (Total)	Milligrams/L (mg/L)	MW14	16.5	2
2015 November	Sulfate (Total)	Milligrams/L (mg/L)	MW14	108	69.5
2015 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.16	1.33
2015 November	Chloride (Total)	Milligrams/L (mg/L)	MW7	6.94	2
2015 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.87	1.33
2015 November	Chloride (Total)	Milligrams/L (mg/L)	MW15	15.6	2
2015 November	Sulfate (Total)	Milligrams/L (mg/L)	MW15	244	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	534	290
2015 November	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.3	2
2015 November	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.03	2
2015 November	Chloride (Total)	Milligrams/L (mg/L)	MW2R	18.7	2
2015 November	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	213	69.5
2015 November	Iron (Total)	Micrograms/L (ug/L)	MW2R	803	220
2015 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	459	290
2015 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	1.54	1.33
2015 November	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.71	2
2015 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.35	0.32
2015 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.49	0.32
2015 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW8	0.323	0.32
2015 November	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.01	2
2015 December	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.32	2
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.562	0.32
2015 December	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.67	2
2015 December	Chloride (Total)	Milligrams/L (mg/L)	SW8	4.89	2
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.28	1.33
2015 December	Chloride (Total)	Milligrams/L (mg/L)	MW7	8.34	2
2015 December	Chloride (Total)	Milligrams/L (mg/L)	JJ15	8.83	2
2015 December	Iron (Total)	Micrograms/L (ug/L)	JJ15	242	220
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.471	0.32
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.51	0.32
2015 December	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.47	2
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.464	0.32
2015 December	Chloride (Total)	Milligrams/L (mg/L)	JJ20	9.43	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 December	Arsenic (Total)	Micrograms/L (ug/L)	MW13	15.5	10
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.26	0.32
2015 December	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.7	2
2015 December	Sulfate (Total)	Milligrams/L (mg/L)	GW2	75.2	72
2015 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	308	290
2015 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	308	290
2015 December	Conductivity (Specific Conductance)	Micromhos/cm	MW15	757	486
2015 December	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	JJ18	51	38
2015 December	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.07	2
2015 December	Iron (Total)	Micrograms/L (ug/L)	JJ18	289	220
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.66	1.33
2015 December	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	624	486
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.36	1.33
2015 December	Iron (Total)	Micrograms/L (ug/L)	MW13	341	220
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.6	1.33
2015 December	Chloride (Total)	Milligrams/L (mg/L)	MW14	17.1	2
2015 December	Sulfate (Total)	Milligrams/L (mg/L)	MW14	108	69.5
2015 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.84	1.33
2015 December	Chloride (Total)	Milligrams/L (mg/L)	MW15	17.4	2
2015 December	Sulfate (Total)	Milligrams/L (mg/L)	MW15	252	69.5
2015 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	529	290
2015 December	Chloride (Total)	Milligrams/L (mg/L)	MW2R	19.7	2
2015 December	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	175	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2015 December	Iron (Total)	Micrograms/L (ug/L)	MW2R	867	220
2015 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	424	290
2015 December	pH (Hydrogen Ion)	Standard Units	MW1	9.16	6.4 - 9
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.734	0.32
2016 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	292	290
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.41	0.32
2016 January	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.36	2
2016 January	Chloride (Total)	Milligrams/L (mg/L)	JJ14	10.9	2
2016 January	Iron (Total)	Micrograms/L (ug/L)	SW11	348	140
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.593	0.32
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.87	0.32
2016 January	Chloride (Total)	Milligrams/L (mg/L)	GW2	11.9	2
2016 January	Arsenic (Total)	Micrograms/L (ug/L)	MW13	16.4	10
2016 January	Iron (Total)	Micrograms/L (ug/L)	MW13	533	220
2016 January	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.63	2
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.768	0.32
2016 January	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.68	2
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW8	0.433	0.32
2016 January	Iron (Total)	Micrograms/L (ug/L)	MW14	279	220
2016 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	337	290
2016 January	Chloride (Total)	Milligrams/L (mg/L)	JJ15	8.59	2
2016 January	Chloride (Total)	Milligrams/L (mg/L)	JJ18	4.5	2
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.29	1.33
2016 January	Chloride (Total)	Milligrams/L (mg/L)	JJ20	8.7	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 January	Zinc (Total)	Micrograms/L (ug/L)	MW15	31.5	30
2016 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	470	290
2016 January	Conductivity (Specific Conductance)	Micromhos/cm	MW14	526	486
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.41	1.33
2016 January	Chloride (Total)	Milligrams/L (mg/L)	MW14	18.2	2
2016 January	Sulfate (Total)	Milligrams/L (mg/L)	MW14	119	69.5
2016 January	Iron (Total)	Micrograms/L (ug/L)	MW2R	760	220
2016 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	390	290
2016 January	Conductivity (Specific Conductance)	Micromhos/cm	MW15	722	486
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.4	1.33
2016 January	Chloride (Total)	Milligrams/L (mg/L)	MW15	15.8	2
2016 January	Sulfate (Total)	Milligrams/L (mg/L)	MW15	182	69.5
2016 January	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	622	486
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.25	1.33
2016 January	Chloride (Total)	Milligrams/L (mg/L)	MW2R	19.4	2
2016 January	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	174	69.5
2016 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.77	1.33
2016 January	Chloride (Total)	Milligrams/L (mg/L)	MW7	7.52	2
2016 January	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.5	2
2016 January	pH (Hydrogen Ion)	Standard Units	MW1	9.08	6.4 - 9
2016 February	Chloride (Total)	Milligrams/L (mg/L)	GW2	13.5	2
2016 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	311	290
2016 February	Chloride (Total)	Milligrams/L (mg/L)	JJ20	10.4	2
2016 February	Arsenic (Total)	Micrograms/L (ug/L)	MW13	10.4	10
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW8	0.324	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 February	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.28	2
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.75	0.32
2016 February	Sulfate (Total)	Milligrams/L (mg/L)	MW14	125	69.5
2016 February	Iron (Total)	Micrograms/L (ug/L)	MW14	327	220
2016 February	Chloride (Total)	Milligrams/L (mg/L)	JJ14	9.97	2
2016 February	Chloride (Total)	Milligrams/L (mg/L)	JJ15	8.99	2
2016 February	Chloride (Total)	Milligrams/L (mg/L)	JJ18	4.66	2
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.89	1.33
2016 February	Sulfate (Total)	Milligrams/L (mg/L)	MW15	214	69.5
2016 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	472	290
2016 February	Iron (Total)	Micrograms/L (ug/L)	MW13	229	220
2016 February	Conductivity (Specific Conductance)	Micromhos/cm	MW14	533	486
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.91	1.33
2016 February	Chloride (Total)	Milligrams/L (mg/L)	MW14	18.6	2
2016 February	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	186	69.5
2016 February	Iron (Total)	Micrograms/L (ug/L)	MW2R	1140	220
2016 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	335	290
2016 February	Conductivity (Specific Conductance)	Micromhos/cm	MW15	739	486
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.22	1.33
2016 February	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.3	2
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.564	0.32
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	4.82	0.32
2016 February	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	621	486
2016 February	Ammonia (Total)	Micrograms/L (ug/L)	MW2R	106	100

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.48	1.33
2016 February	Chloride (Total)	Milligrams/L (mg/L)	MW2R	19.1	2
2016 February	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.5	2
2016 February	Iron (Total)	Micrograms/L (ug/L)	SW7	379	140
2016 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	419	290
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.51	1.33
2016 February	Chloride (Total)	Milligrams/L (mg/L)	MW7	7.28	2
2016 February	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.73	2
2016 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	291	290
2016 February	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.77	2
2016 February	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW7	38	20
2016 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.93	0.32
2016 February	pH (Hydrogen Ion)	Standard Units	MW1	9.07	6.4 - 9
2016 March	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.13	2
2016 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	4.62	0.32
2016 March	Chloride (Total)	Milligrams/L (mg/L)	JJ15	10	2
2016 March	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.15	2
2016 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.02	0.32
2016 March	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.63	2
2016 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW8	0.384	0.32
2016 March	Chloride (Total)	Milligrams/L (mg/L)	MW14	16	2
2016 March	Sulfate (Total)	Milligrams/L (mg/L)	MW14	111	69.5
2016 March	Chloride (Total)	Milligrams/L (mg/L)	GW2	18.5	2
2016 March	Sulfate (Total)	Milligrams/L (mg/L)	GW2	75.1	72
2016 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	299	290
2016 March	Chloride (Total)	Milligrams/L (mg/L)	JJ14	8.94	2
2016 March	Sulfate (Total)	Milligrams/L (mg/L)	MW15	220	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	430	290
2016 March	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.24	2
2016 March	Arsenic (Total)	Micrograms/L (ug/L)	MW13	10.5	10
2016 March	Conductivity (Specific Conductance)	Micromhos/cm	MW14	523	486
2016 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.62	1.33
2016 March	Iron (Total)	Micrograms/L (ug/L)	MW2R	685	220
2016 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	382	290
2016 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	325	290
2016 March	Conductivity (Specific Conductance)	Micromhos/cm	MW15	756	486
2016 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.87	1.33
2016 March	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.5	2
2016 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	4.61	0.32
2016 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	303	290
2016 March	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	667	486
2016 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.74	1.33
2016 March	Chloride (Total)	Milligrams/L (mg/L)	MW2R	18.7	2
2016 March	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	204	69.5
2016 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.51	1.33
2016 March	Chloride (Total)	Milligrams/L (mg/L)	MW7	5.25	2
2016 March	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.55	2
2016 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.631	0.32
2016 March	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.46	2
2016 March	pH (Hydrogen Ion)	Standard Units	MW1	9.08	6.4 - 9

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.525	0.32
2016 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.4	0.32
2016 April	Iron (Total)	Micrograms/L (ug/L)	SW2	630	140
2016 April	Manganese (Total)	Micrograms/L (ug/L)	SW2	31.2	20
2016 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW12	0.534	0.32
2016 April	Iron (Total)	Micrograms/L (ug/L)	SW12	171	140
2016 April	Sulfate (Total)	Milligrams/L (mg/L)	GBES	281	69.5
2016 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GBES	473	290
2016 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	296	290
2016 April	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW2	66	20
2016 April	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.73	2
2016 April	Chloride (Total)	Milligrams/L (mg/L)	JJ18	5.78	2
2016 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.2	0.32
2016 April	Chloride (Total)	Milligrams/L (mg/L)	SW7	11.8	2
2016 April	Iron (Total)	Micrograms/L (ug/L)	SW4	519	140
2016 April	Conductivity (Specific Conductance)	Micromhos/cm	GBES	736	486
2016 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GBES	1.7	1.33
2016 April	Chloride (Total)	Milligrams/L (mg/L)	GBES	3.68	2
2016 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	3.1	0.32
2016 April	Chloride (Total)	Milligrams/L (mg/L)	GW2	26.4	2
2016 April	Conductivity (Specific Conductance)	Micromhos/cm	GB11	889	486
2016 April	Chloride (Total)	Milligrams/L (mg/L)	GB11	2.7	2
2016 April	Sulfate (Total)	Milligrams/L (mg/L)	GB11	381	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB11	651	290
2016 April	Chloride (Total)	Milligrams/L (mg/L)	JJ15	28.7	2
2016 April	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	903	486
2016 April	Conductivity (Specific Conductance)	Micromhos/cm	GB12	742	486
2016 April	Chloride (Total)	Milligrams/L (mg/L)	GB12	3.02	2
2016 April	Sulfate (Total)	Milligrams/L (mg/L)	GB12	372	69.5
2016 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB12	628	290
2016 April	Chloride (Total)	Milligrams/L (mg/L)	SW9a	3.01	2
2016 April	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	134.6	72
2016 April	Sulfate (Total)	Milligrams/L (mg/L)	GW2	90.2	72
2016 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	340	290
2016 April	Chloride (Total)	Milligrams/L (mg/L)	SW8	4.53	2
2016 April	Chloride (Total)	Milligrams/L (mg/L)	JJ14	9.99	2
2016 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.485	1.33
2016 April	Chloride (Total)	Milligrams/L (mg/L)	MW14	17.95	2
2016 April	Chloride (Total)	Milligrams/L (mg/L)	JJ16	3.86	2
2016 April	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	390	69.5
2016 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	648	290
2016 April	Chloride (Total)	Milligrams/L (mg/L)	JJ20	12.4	2
2016 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	2.73	1.33
2016 April	Chloride (Total)	Milligrams/L (mg/L)	MW15	13.85	2
2016 April	Iron (Total)	Micrograms/L (ug/L)	SW9a	209.5	140
2016 April	Chloride (Total)	Milligrams/L (mg/L)	JJ26	9.37	2
2016 April	Iron (Total)	Micrograms/L (ug/L)	MW13	532	220
2016 April	Conductivity (Specific Conductance)	Micromhos/cm	MW14	990	486
2016 April	Chloride (Total)	Milligrams/L (mg/L)	MW2R	15.7	2
2016 April	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	272.5	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 April	Sulfate (Total)	Milligrams/L (mg/L)	MW14	367.5	69.5
2016 April	Iron (Total)	Micrograms/L (ug/L)	MW14	882.5	220
2016 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	694	290
2016 April	Conductivity (Specific Conductance)	Micromhos/cm	MW15	626	486
2016 April	Sulfate (Total)	Milligrams/L (mg/L)	MW15	167.5	69.5
2016 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	399	290
2016 April	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	766	486
2016 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.185	1.33
2016 April	Iron (Total)	Micrograms/L (ug/L)	MW2R	503	220
2016 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	521	290
2016 April	Chloride (Total)	Milligrams/L (mg/L)	MW7	7.16	2
2016 April	Chloride (Total)	Milligrams/L (mg/L)	MW9	7.96	2
2016 April	pH (Hydrogen Ion)	Standard Units	MW1	9.05	6.4 - 9
2016 May	Conductivity (Specific Conductance)	Micromhos/cm	MW18	887	486
2016 May	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	783	486
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.98	1.33
2016 May	Chloride (Total)	Milligrams/L (mg/L)	MW7	5.33	2
2016 May	Chloride (Total)	Milligrams/L (mg/L)	MW9	7.06	2
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	38.53	1.33
2016 May	Chloride (Total)	Milligrams/L (mg/L)	MW18	8.63	2
2016 May	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.95	10
2016 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	650	290
2016 May	Chloride (Total)	Milligrams/L (mg/L)	GB12	4.92	2
2016 May	Sulfate (Total)	Milligrams/L (mg/L)	GB12	361.5	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 May	Chloride (Total)	Milligrams/L (mg/L)	MW2R	15.35	2
2016 May	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	285	69.5
2016 May	Iron (Total)	Micrograms/L (ug/L)	MW2R	484	220
2016 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	518	290
2016 May	Sulfate (Total)	Milligrams/L (mg/L)	GW2	82.4	72
2016 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	310	290
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.324	0.32
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.792	0.32
2016 May	Conductivity (Specific Conductance)	Micromhos/cm	GB12	924	486
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GB12	1.645	1.33
2016 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ15	382	290
2016 May	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	913	486
2016 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB12	669	290
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.36	0.32
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	4.27	0.32
2016 May	Chloride (Total)	Milligrams/L (mg/L)	GW2	18.3	2
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.635	0.32
2016 May	Chloride (Total)	Milligrams/L (mg/L)	SW7	6.57	2
2016 May	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.3	2
2016 May	Chloride (Total)	Milligrams/L (mg/L)	JJ14	7.15	2
2016 May	Conductivity (Specific Conductance)	Micromhos/cm	JJ15	619	486
2016 May	Chloride (Total)	Milligrams/L (mg/L)	JJ15	72.66	2
2016 May	Iron (Total)	Micrograms/L (ug/L)	SW9a	144.5	140

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 May	Arsenic (Total)	Micrograms/L (ug/L)	MW13	12.6	10
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ16	1.41	1.33
2016 May	Chloride (Total)	Milligrams/L (mg/L)	JJ16	7.8	2
2016 May	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	361	69.5
2016 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	639	290
2016 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	757	290
2016 May	Conductivity (Specific Conductance)	Micromhos/cm	MW15	715	486
2016 May	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.8	2
2016 May	Chloride (Total)	Milligrams/L (mg/L)	JJ20	9.35	2
2016 May	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.66	2
2016 May	Chloride (Total)	Milligrams/L (mg/L)	JJ26	11.7	2
2016 May	Conductivity (Specific Conductance)	Micromhos/cm	MW14	1065	486
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.68	1.33
2016 May	Chloride (Total)	Milligrams/L (mg/L)	MW14	29.15	2
2016 May	Sulfate (Total)	Milligrams/L (mg/L)	MW14	408	69.5
2016 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.03	1.33
2016 May	Chloride (Total)	Milligrams/L (mg/L)	MW15	14.7	2
2016 May	Sulfate (Total)	Milligrams/L (mg/L)	MW15	224.5	69.5
2016 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	467	290
2016 May	pH (Hydrogen Ion) Daily Min	Standard Units	pH-L	5.36	
2016 June	Chloride (Total)	Milligrams/L (mg/L)	JJ14	10.8	2
2016 June	Chloride (Total)	Milligrams/L (mg/L)	JJ20	7.57	2
2016 June	Chloride (Total)	Milligrams/L (mg/L)	JJ26	12.4	2
2016 June	Sulfate (Total)	Milligrams/L (mg/L)	MW14	372	69.5
2016 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	709	290
2016 June	Conductivity (Specific Conductance)	Micromhos/cm	JJ15	507	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 June	Chloride (Total)	Milligrams/L (mg/L)	JJ15	26	2
2016 June	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.01	2
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2	1.33
2016 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	536	290
2016 June	Conductivity (Specific Conductance)	Micromhos/cm	MW18	824	486
2016 June	Arsenic (Total)	Micrograms/L (ug/L)	MW13	12.6	10
2016 June	Conductivity (Specific Conductance)	Micromhos/cm	MW14	1040	486
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.84	1.33
2016 June	Chloride (Total)	Milligrams/L (mg/L)	MW14	28.5	2
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.23	1.33
2016 June	Chloride (Total)	Milligrams/L (mg/L)	MW2R	15.8	2
2016 June	Conductivity (Specific Conductance)	Micromhos/cm	MW15	795	486
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.7	1.33
2016 June	Chloride (Total)	Milligrams/L (mg/L)	MW15	17.8	2
2016 June	Sulfate (Total)	Milligrams/L (mg/L)	MW15	266	69.5
2016 June	Chloride (Total)	Milligrams/L (mg/L)	MW9	7.54	2
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.466	0.32
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	37.7	1.33
2016 June	Chloride (Total)	Milligrams/L (mg/L)	MW18	6.38	2
2016 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	624	290
2016 June	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	808	486
2016 June	Chloride (Total)	Milligrams/L (mg/L)	GW2	13.6	2
2016 June	Sulfate (Total)	Milligrams/L (mg/L)	GW2	75.1	72
2016 June	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	286	69.5
2016 June	Iron (Total)	Micrograms/L (ug/L)	MW2R	514	220

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	528	290
2016 June	Chloride (Total)	Milligrams/L (mg/L)	MW7	5.87	2
2016 June	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.47	2
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.777	0.32
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	2.32	0.32
2016 June	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.65	2
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.13	0.32
2016 June	Iron (Total)	Micrograms/L (ug/L)	SW9a	411	140
2016 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	304	290
2016 June	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.49	2
2016 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.962	0.32
2016 June	pH (Hydrogen Ion) Daily Max	Standard Units	pH-L	8.64	
2016 July	Chloride (Total)	Milligrams/L (mg/L)	GW2	15.6	2
2016 July	Sulfate (Total)	Milligrams/L (mg/L)	GW2	89.7	72
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.59	1.33
2016 July	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.34	2
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.937	0.32
2016 July	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.14	2
2016 July	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.3	2
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.63	0.32
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.52	1.33
2016 July	Chloride (Total)	Milligrams/L (mg/L)	MW14	22.4	2
2016 July	Conductivity (Specific Conductance)	Micromhos/cm	JJ14	492.4	486
2016 July	Chloride (Total)	Milligrams/L (mg/L)	JJ14	13	2
2016 July	Chloride (Total)	Milligrams/L (mg/L)	JJ15	12.3	2
2016 July	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.5	2
2016 July	Chloride (Total)	Milligrams/L (mg/L)	MW15	17.9	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 July	Sulfate (Total)	Milligrams/L (mg/L)	MW15	227	69.5
2016 July	Chloride (Total)	Milligrams/L (mg/L)	JJ26	14.5	2
2016 July	Sulfate (Total)	Milligrams/L (mg/L)	JJ26	78.4	69.5
2016 July	Arsenic (Total)	Micrograms/L (ug/L)	MW13	11.9	10
2016 July	Conductivity (Specific Conductance)	Micromhos/cm	MW14	834	486
2016 July	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11	10
2016 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	607	290
2016 July	Sulfate (Total)	Milligrams/L (mg/L)	MW14	314	69.5
2016 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	548	290
2016 July	Conductivity (Specific Conductance)	Micromhos/cm	MW15	702.9	486
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.55	1.33
2016 July	Iron (Total)	Micrograms/L (ug/L)	MW2R	422	220
2016 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	526	290
2016 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	442	290
2016 July	Conductivity (Specific Conductance)	Micromhos/cm	MW18	782	486
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	42.4	1.33
2016 July	Chloride (Total)	Milligrams/L (mg/L)	MW18	7.58	2
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	2.33	0.32
2016 July	Chloride (Total)	Milligrams/L (mg/L)	SW2	4.14	2
2016 July	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	809	486
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.28	1.33
2016 July	Chloride (Total)	Milligrams/L (mg/L)	MW2R	16.7	2
2016 July	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	320	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 July	Chloride (Total)	Milligrams/L (mg/L)	MW7	9.78	2
2016 July	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.7	2
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.549	0.32
2016 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.461	0.32
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.47	0.32
2016 August	Chloride (Total)	Milligrams/L (mg/L)	GW2	15.4	2
2016 August	Iron (Total)	Micrograms/L (ug/L)	JJ14	685	220
2016 August	Copper (Total)	Micrograms/L (ug/L)	JJ14	14.7	10
2016 August	Chloride (Total)	Milligrams/L (mg/L)	SW2	4.03	2
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.821	0.32
2016 August	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.01	2
2016 August	Chloride (Total)	Milligrams/L (mg/L)	SW8	7.35	2
2016 August	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.71	2
2016 August	Ammonia (Total)	Micrograms/L (ug/L)	MW1	114	100
2016 August	Sulfate (Total)	Milligrams/L (mg/L)	GW2	85.1	72
2016 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	298	290
2016 August	Conductivity (Specific Conductance)	Micromhos/cm	JJ14	521.5	486
2016 August	Chloride (Total)	Milligrams/L (mg/L)	JJ14	12.6	2
2016 August	Sulfate (Total)	Milligrams/L (mg/L)	MW14	267	69.5
2016 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	498	290
2016 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ14	300	290
2016 August	Chloride (Total)	Milligrams/L (mg/L)	JJ15	12.7	2
2016 August	Chloride (Total)	Milligrams/L (mg/L)	JJ18	4.03	2
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.5	1.33
2016 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	454	290

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 August	Conductivity (Specific Conductance)	Micromhos/cm	MW18	664	486
2016 August	Arsenic (Total)	Micrograms/L (ug/L)	MW13	13.1	10
2016 August	Conductivity (Specific Conductance)	Micromhos/cm	MW14	775	486
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.93	1.33
2016 August	Chloride (Total)	Milligrams/L (mg/L)	MW14	20.2	2
2016 August	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	818	486
2016 August	Ammonia (Total)	Micrograms/L (ug/L)	MW2R	171	100
2016 August	Conductivity (Specific Conductance)	Micromhos/cm	MW15	700.1	486
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.12	1.33
2016 August	Chloride (Total)	Milligrams/L (mg/L)	MW15	17.7	2
2016 August	Sulfate (Total)	Milligrams/L (mg/L)	MW15	224	69.5
2016 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	531	290
2016 August	Chloride (Total)	Milligrams/L (mg/L)	MW7	9.48	2
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	39.4	1.33
2016 August	Chloride (Total)	Milligrams/L (mg/L)	MW18	8.16	2
2016 August	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.6	10
2016 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	510	290
2016 August	Chloride (Total)	Milligrams/L (mg/L)	SW14	2.1	2
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.12	1.33
2016 August	Chloride (Total)	Milligrams/L (mg/L)	MW2R	17.7	2
2016 August	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	318	69.5
2016 August	Iron (Total)	Micrograms/L (ug/L)	MW2R	618	220
2016 August	Chloride (Total)	Milligrams/L (mg/L)	MW9	11.4	2
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.419	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.333	0.32
2016 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.41	0.32
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.641	0.32
2016 September	Chloride (Total)	Milligrams/L (mg/L)	SW5	2.12	2
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.03	0.32
2016 September	Chloride (Total)	Milligrams/L (mg/L)	GW2	14.7	2
2016 September	Sulfate (Total)	Milligrams/L (mg/L)	GW2	84.2	72
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.945	0.32
2016 September	Chloride (Total)	Milligrams/L (mg/L)	SW14	2.125	2
2016 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	309	290
2016 September	Chloride (Total)	Milligrams/L (mg/L)	SW2	4.23	2
2016 September	Chloride (Total)	Milligrams/L (mg/L)	JJ20	8.09	2
2016 September	Arsenic (Total)	Micrograms/L (ug/L)	MW13	11.5	10
2016 September	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.55	2
2016 September	Chloride (Total)	Milligrams/L (mg/L)	SW8	7.08	2
2016 September	Iron (Total)	Micrograms/L (ug/L)	SW9a	263	140
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.07	0.32
2016 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	448	290
2016 September	Conductivity (Specific Conductance)	Micromhos/cm	MW15	694.3	486
2016 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	307	290
2016 September	Chloride (Total)	Milligrams/L (mg/L)	JJ15	13.7	2
2016 September	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.57	2
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.6	1.33
2016 September	Conductivity (Specific Conductance)	Micromhos/cm	MW18	689	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	37.9	1.33
2016 September	Conductivity (Specific Conductance)	Micromhos/cm	MW14	678	486
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.68	1.33
2016 September	Chloride (Total)	Milligrams/L (mg/L)	MW14	17.7	2
2016 September	Sulfate (Total)	Milligrams/L (mg/L)	MW14	206	69.5
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.5	1.33
2016 September	Chloride (Total)	Milligrams/L (mg/L)	MW2R	18.7	2
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.26	1.33
2016 September	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.4	2
2016 September	Sulfate (Total)	Milligrams/L (mg/L)	MW15	191	69.5
2016 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	444	290
2016 September	Chloride (Total)	Milligrams/L (mg/L)	MW7	8.59	2
2016 September	Chloride (Total)	Milligrams/L (mg/L)	MW9	11.2	2
2016 September	Chloride (Total)	Milligrams/L (mg/L)	MW18	7.43	2
2016 September	Iron (Total)	Micrograms/L (ug/L)	MW18	311	220
2016 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	561	290
2016 September	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	832	486
2016 September	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	312	69.5
2016 September	Iron (Total)	Micrograms/L (ug/L)	MW2R	831	220
2016 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	576	290
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.72	1.33
2016 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.461	0.32
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.08	0.32
2016 October	Chloride (Total)	Milligrams/L (mg/L)	GW2	13	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.83	1.33
2016 October	Chloride (Total)	Milligrams/L (mg/L)	JJ20	7.66	2
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.532	0.32
2016 October	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.61	2
2016 October	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.25	2
2016 October	Sulfate (Total)	Milligrams/L (mg/L)	MW14	164	69.5
2016 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	400	290
2016 October	Sulfate (Total)	Milligrams/L (mg/L)	GW2	79.4	72
2016 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	306	290
2016 October	Chloride (Total)	Milligrams/L (mg/L)	JJ15	16.2	2
2016 October	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.1	2
2016 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	448	290
2016 October	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	829	486
2016 October	Arsenic (Total)	Micrograms/L (ug/L)	MW13	12	10
2016 October	Conductivity (Specific Conductance)	Micromhos/cm	MW14	601	486
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.81	1.33
2016 October	Chloride (Total)	Milligrams/L (mg/L)	MW14	16.1	2
2016 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	574	290
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.71	1.33
2016 October	Conductivity (Specific Conductance)	Micromhos/cm	MW15	709.2	486
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.35	1.33
2016 October	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.8	2
2016 October	Sulfate (Total)	Milligrams/L (mg/L)	MW15	193	69.5
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	4.035	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	299.5	290
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.72	1.33
2016 October	Chloride (Total)	Milligrams/L (mg/L)	MW2R	18.3	2
2016 October	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	305	69.5
2016 October	Iron (Total)	Micrograms/L (ug/L)	MW2R	797	220
2016 October	Chloride (Total)	Milligrams/L (mg/L)	MW7	7.64	2
2016 October	Chloride (Total)	Milligrams/L (mg/L)	MW9	11.1	2
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.586	0.32
2016 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.675	0.32
2016 October	Chloride (Total)	Milligrams/L (mg/L)	SW2	4.48	2
2016 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.62	0.32
2016 November	Chloride (Total)	Milligrams/L (mg/L)	GW2	15	2
2016 November	Chloride (Total)	Milligrams/L (mg/L)	JJ20	4.93	2
2016 November	Chloride (Total)	Milligrams/L (mg/L)	JJ26	11.7	2
2016 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.875	0.32
2016 November	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.66	2
2016 November	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.88	2
2016 November	Sulfate (Total)	Milligrams/L (mg/L)	MW14	169	69.5
2016 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	375	290
2016 November	Sulfate (Total)	Milligrams/L (mg/L)	GW2	85	72
2016 November	Chloride (Total)	Milligrams/L (mg/L)	JJ14	11.7	2
2016 November	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.7	2
2016 November	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.29	2
2016 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	497	290
2016 November	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	832	486
2016 November	Arsenic (Total)	Micrograms/L (ug/L)	MW13	13.3	10
2016 November	Conductivity (Specific Conductance)	Micromhos/cm	MW14	600.9	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.73	1.33
2016 November	Chloride (Total)	Milligrams/L (mg/L)	MW14	15.7	2
2016 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	592	290
2016 November	Chloride (Total)	Milligrams/L (mg/L)	MW7	6.46	2
2016 November	Conductivity (Specific Conductance)	Micromhos/cm	MW15	723.1	486
2016 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.15	1.33
2016 November	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.1	2
2016 November	Sulfate (Total)	Milligrams/L (mg/L)	MW15	205	69.5
2016 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.67	0.32
2016 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	298	290
2016 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.42	1.33
2016 November	Chloride (Total)	Milligrams/L (mg/L)	MW2R	16.5	2
2016 November	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	321	69.5
2016 November	Iron (Total)	Micrograms/L (ug/L)	MW2R	709	220
2016 November	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.8	2
2016 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.648	0.32
2016 November	Iron (Total)	Micrograms/L (ug/L)	SW11	211	140
2016 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.816	0.32
2016 November	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.88	2
2016 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	292	290
2016 December	Chloride (Total)	Milligrams/L (mg/L)	JJ15	16.7	2
2016 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.97	1.33
2016 December	Chloride (Total)	Milligrams/L (mg/L)	MW14	15.9	2
2016 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.93	0.32
2016 December	Chloride (Total)	Milligrams/L (mg/L)	GW2	14.9	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 December	Sulfate (Total)	Milligrams/L (mg/L)	GW2	80.8	72
2016 December	Chloride (Total)	Milligrams/L (mg/L)	MW15	17.9	2
2016 December	Sulfate (Total)	Milligrams/L (mg/L)	MW15	218	69.5
2016 December	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.08	2
2016 December	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.02	2
2016 December	Arsenic (Total)	Micrograms/L (ug/L)	MW13	18.6	10
2016 December	Conductivity (Specific Conductance)	Micromhos/cm	MW14	593.3	486
2016 December	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	341	69.5
2016 December	Iron (Total)	Micrograms/L (ug/L)	MW2R	365	220
2016 December	Sulfate (Total)	Milligrams/L (mg/L)	MW14	162	69.5
2016 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	380	290
2016 December	Conductivity (Specific Conductance)	Micromhos/cm	MW15	736.9	486
2016 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.26	1.33
2016 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	1.13	0.32
2016 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.13	0.32
2016 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	471	290
2016 December	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	804	486
2016 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.65	1.33
2016 December	Chloride (Total)	Milligrams/L (mg/L)	MW2R	16	2
2016 December	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.25	2
2016 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	578	290
2016 December	Chloride (Total)	Milligrams/L (mg/L)	MW7	5.95	2
2016 December	Chloride (Total)	Milligrams/L (mg/L)	MW9	12.9	2
2016 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.908	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2016 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	309	290
2016 December	Chloride (Total)	Milligrams/L (mg/L)	SW2	3.91	2
2016 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.612	0.32
2016 December	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.58	2
2017 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.02	0.32
2017 January	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.19	2
2017 January	Chloride (Total)	Milligrams/L (mg/L)	JJ20	3.75	2
2017 January	Sulfate (Total)	Milligrams/L (mg/L)	MW14	134	69.5
2017 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	347	290
2017 January	Chloride (Total)	Milligrams/L (mg/L)	GW2	15	2
2017 January	Sulfate (Total)	Milligrams/L (mg/L)	GW2	77.5	72
2017 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	295	290
2017 January	Chloride (Total)	Milligrams/L (mg/L)	JJ15	16.2	2
2017 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	500	290
2017 January	Chloride (Total)	Milligrams/L (mg/L)	MW7	4.7	2
2017 January	Arsenic (Total)	Micrograms/L (ug/L)	MW13	19.5	10
2017 January	Conductivity (Specific Conductance)	Micromhos/cm	MW14	538.4	486
2017 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.48	1.33
2017 January	Chloride (Total)	Milligrams/L (mg/L)	MW14	15.5	2
2017 January	Chloride (Total)	Milligrams/L (mg/L)	SW2	5.12	2
2017 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.888	0.32
2017 January	Conductivity (Specific Conductance)	Micromhos/cm	MW15	733.3	486
2017 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.91	1.33
2017 January	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.2	2
2017 January	Sulfate (Total)	Milligrams/L (mg/L)	MW15	235	69.5
2017 January	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.5	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	1.02	0.32
2017 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	2.84	0.32
2017 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	292	290
2017 January	Chloride (Total)	Milligrams/L (mg/L)	SW7	3.89	2
2017 January	Iron (Total)	Micrograms/L (ug/L)	SW7	158	140
2017 January	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.27	2
2017 February	Chloride (Total)	Milligrams/L (mg/L)	GW2	14.9	2
2017 February	Sulfate (Total)	Milligrams/L (mg/L)	GW2	79.1	72
2017 February	Chloride (Total)	Milligrams/L (mg/L)	JJ20	5.49	2
2017 February	Iron (Total)	Micrograms/L (ug/L)	JJ20	319	220
2017 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.32	0.32
2017 February	Sulfate (Total)	Milligrams/L (mg/L)	MW14	124	69.5
2017 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	331	290
2017 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	325	290
2017 February	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.6	2
2017 February	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.3	2
2017 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.81	1.33
2017 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	514	290
2017 February	Chloride (Total)	Milligrams/L (mg/L)	MW7	4.12	2
2017 February	Arsenic (Total)	Micrograms/L (ug/L)	MW13	12.4	10
2017 February	Conductivity (Specific Conductance)	Micromhos/cm	MW14	503.2	486
2017 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.44	1.33
2017 February	Chloride (Total)	Milligrams/L (mg/L)	MW14	13.9	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	294	290
2017 February	Chloride (Total)	Milligrams/L (mg/L)	SW2	5.3	2
2017 February	Conductivity (Specific Conductance)	Micromhos/cm	MW15	748.5	486
2017 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.66	1.33
2017 February	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.9	2
2017 February	Sulfate (Total)	Milligrams/L (mg/L)	MW15	246	69.5
2017 February	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.5	2
2017 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.41	0.32
2017 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	1.15	0.32
2017 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	2.94	0.32
2017 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.784	0.32
2017 February	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.38	2
2017 February	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.51	2
2017 March	Chloride (Total)	Milligrams/L (mg/L)	GW2	14.1	2
2017 March	Sulfate (Total)	Milligrams/L (mg/L)	GW2	73.9	72
2017 March	Conductivity (Specific Conductance)	Micromhos/cm	MW14	509.7	486
2017 March	Conductivity (Specific Conductance)	Micromhos/cm	MW15	768	486
2017 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.37	0.32
2017 March	Sulfate (Total)	Milligrams/L (mg/L)	MW14	118	69.5
2017 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	310	290
2017 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	303	290
2017 March	Chloride (Total)	Milligrams/L (mg/L)	JJ15	13.7	2
2017 March	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.17	2
2017 March	Arsenic (Total)	Micrograms/L (ug/L)	MW13	12.5	10
2017 March	Chloride (Total)	Milligrams/L (mg/L)	MW7	7.25	2
2017 March	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.31	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.47	1.33
2017 March	Chloride (Total)	Milligrams/L (mg/L)	MW15	15.9	2
2017 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.62	1.33
2017 March	Chloride (Total)	Milligrams/L (mg/L)	MW14	14.1	2
2017 March	Chloride (Total)	Milligrams/L (mg/L)	SW2	4.67	2
2017 March	Oil & Grease (Total recoverable	Milligrams/L (mg/L)	SW4	18.8	5
2017 March	Sulfate (Total)	Milligrams/L (mg/L)	MW15	250	69.5
2017 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	523	290
2017 March	Oil & Grease (Total recoverable	Milligrams/L (mg/L)	MW7	7.2	5
2017 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.66	1.33
2017 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.24	1.33
2017 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.47	0.32
2017 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	303	290
2017 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	1.03	0.32
2017 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.04	0.32
2017 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.668	0.32
2017 March	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.42	2
2017 March	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.7	2
2017 March	Chloride (Total)	Milligrams/L (mg/L)	JJ20	8.87	2
2017 April	Chloride (Total)	Milligrams/L (mg/L)	SW4	2.71	2
2017 April	Chloride (Total)	Milligrams/L (mg/L)	SW8	5.73	2
2017 April	Iron (Total)	Micrograms/L (ug/L)	SW9a	519	140
2017 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	312	290
2017 April	Chloride (Total)	Milligrams/L (mg/L)	JJ14	9.82	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 April	Iron (Total)	Micrograms/L (ug/L)	SW4	142	140
2017 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.21	0.32
2017 April	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.75	2
2017 April	Iron (Total)	Micrograms/L (ug/L)	SW7	271	140
2017 April	Conductivity (Specific Conductance)	Micromhos/cm	MW14	538.7	486
2017 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.61	1.33
2017 April	Manganese (Total)	Micrograms/L (ug/L)	SW9a	21.4	20
2017 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	4.35	0.32
2017 April	Chloride (Total)	Milligrams/L (mg/L)	GW2	24.13	2
2017 April	Sulfate (Total)	Milligrams/L (mg/L)	GW2	82.43	72
2017 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.8	1.33
2017 April	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.2	2
2017 April	Chloride (Total)	Milligrams/L (mg/L)	JJ15	12.3	2
2017 April	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.79	2
2017 April	Chloride (Total)	Milligrams/L (mg/L)	JJ26	10.6	2
2017 April	Arsenic (Total)	Micrograms/L (ug/L)	MW13	12.2	10
2017 April	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.73	2
2017 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.613	0.32
2017 April	Chloride (Total)	Milligrams/L (mg/L)	MW14	11.3	2
2017 April	Sulfate (Total)	Milligrams/L (mg/L)	MW14	105	69.5
2017 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	342	290
2017 April	Conductivity (Specific Conductance)	Micromhos/cm	MW15	720.8	486
2017 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.51	1.33
2017 April	Sulfate (Total)	Milligrams/L (mg/L)	MW15	206	69.5
2017 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	479	290

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.55	1.33
2017 April	Chloride (Total)	Milligrams/L (mg/L)	MW7	8.61	2
2017 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.645	0.32
2017 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.59	0.32
2017 April	Chloride (Total)	Milligrams/L (mg/L)	SW2	4.48	2
2017 April	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.63	2
2017 May	Conductivity (Specific Conductance)	Micromhos/cm	GB11	621	486
2017 May	Chloride (Total)	Milligrams/L (mg/L)	GB12	3.26	2
2017 May	Sulfate (Total)	Milligrams/L (mg/L)	GB12	245.5	69.5
2017 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	313	290
2017 May	Chloride (Total)	Milligrams/L (mg/L)	JJ14	9.87	2
2017 May	Chloride (Total)	Milligrams/L (mg/L)	GB11	2.55	2
2017 May	Sulfate (Total)	Milligrams/L (mg/L)	GB11	237	69.5
2017 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB11	441	290
2017 May	Conductivity (Specific Conductance)	Micromhos/cm	GB12	673.15	486
2017 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	484	290
2017 May	Chloride (Total)	Milligrams/L (mg/L)	JJ26	10.9	2
2017 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB12	481	290
2017 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	3.76	0.32
2017 May	Chloride (Total)	Milligrams/L (mg/L)	GW2	19.5	2
2017 May	Sulfate (Total)	Milligrams/L (mg/L)	GW2	88.1	72
2017 May	Sulfate (Total)	Milligrams/L (mg/L)	MW14	418.5	69.5
2017 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	740.5	290
2017 May	Chloride (Total)	Milligrams/L (mg/L)	JJ15	11.8	2
2017 May	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	659.6	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 May	Chloride (Total)	Milligrams/L (mg/L)	JJ16	5.12	2
2017 May	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	262	69.5
2017 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	422	290
2017 May	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	758.5	486
2017 May	Arsenic (Total)	Micrograms/L (ug/L)	MW13	12.6	10
2017 May	Conductivity (Specific Conductance)	Micromhos/cm	MW14	1030.5	486
2017 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.2	1.33
2017 May	Chloride (Total)	Milligrams/L (mg/L)	MW14	19.55	2
2017 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	526	290
2017 May	Chloride (Total)	Milligrams/L (mg/L)	MW7	4.16	2
2017 May	Conductivity (Specific Conductance)	Micromhos/cm	MW15	615.45	486
2017 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	2.875	1.33
2017 May	Chloride (Total)	Milligrams/L (mg/L)	MW15	11.7	2
2017 May	Sulfate (Total)	Milligrams/L (mg/L)	MW15	189.5	69.5
2017 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.385	0.32
2017 May	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.52	2
2017 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.295	1.33
2017 May	Chloride (Total)	Milligrams/L (mg/L)	MW2R	13.3	2
2017 May	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	288.5	69.5
2017 May	Iron (Total)	Micrograms/L (ug/L)	MW2R	476.5	220
2017 May	Chloride (Total)	Milligrams/L (mg/L)	SW9a	2.94	2
2017 May	Chloride (Total)	Milligrams/L (mg/L)	SW8	7.95	2
2017 May	Chloride (Total)	Milligrams/L (mg/L)	MW9	5.59	2
2017 May	Iron (Total)	Micrograms/L (ug/L)	SW12	198	140
2010 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	0.614	0.32
2011 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.417	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2012 May	Chloride (Total)	Milligrams/L (mg/L)	SW2	4.66	2
2013 May	Iron (Total)	Micrograms/L (ug/L)	SW4	1380	140
2014 May	Manganese (Total)	Micrograms/L (ug/L)	SW4	42.1	20
2015 May	Iron (Total)	Micrograms/L (ug/L)	SW5	237	140
2016 May	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	80.55	72
2017 May	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.7	2
2017 June	Sulfate (Total)	Milligrams/L (mg/L)	GB12	268	69.5
2017 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB12	502	290
2017 June	Sulfate (Total)	Milligrams/L (mg/L)	GW2	85.2	72
2017 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	298	290
2017 June	Conductivity (Specific Conductance)	Micromhos/cm	GB12	730	486
2017 June	Chloride (Total)	Milligrams/L (mg/L)	GB12	3.54	2
2017 June	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	265	69.5
2017 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	489	290
2017 June	Chloride (Total)	Milligrams/L (mg/L)	SW9a	6.66	2
2017 June	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	153	72
2017 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	4.86	0.32
2017 June	Chloride (Total)	Milligrams/L (mg/L)	GW2	16.7	2
2017 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.36	1.33
2017 June	Chloride (Total)	Milligrams/L (mg/L)	MW14	28.9	2
2017 June	Chloride (Total)	Milligrams/L (mg/L)	JJ14	9.86	2
2017 June	Chloride (Total)	Milligrams/L (mg/L)	JJ15	12.7	2
2017 June	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	724.6	486
2017 June	Chloride (Total)	Milligrams/L (mg/L)	JJ16	3.79	2
2017 June	Conductivity (Specific Conductance)	Micromhos/cm	MW15	723.4	486
2017 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.95	1.33
2017 June	Chloride (Total)	Milligrams/L (mg/L)	JJ26	12	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 June	Arsenic (Total)	Micrograms/L (ug/L)	MW13	14.1	10
2017 June	Conductivity (Specific Conductance)	Micromhos/cm	MW14	1041	486
2017 June	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	MW14	100	38
2017 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.16	1.33
2017 June	Chloride (Total)	Milligrams/L (mg/L)	MW2R	13	2
2017 June	Sulfate (Total)	Milligrams/L (mg/L)	MW14	420	69.5
2017 June	Iron (Total)	Micrograms/L (ug/L)	MW14	4120	220
2017 June	Copper (Total)	Micrograms/L (ug/L)	MW14	12.8	10
2017 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	760	290
2017 June	Chloride (Total)	Milligrams/L (mg/L)	MW9	5.71	2
2017 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.359	0.32
2017 June	Chloride (Total)	Milligrams/L (mg/L)	MW15	21.8	2
2017 June	Sulfate (Total)	Milligrams/L (mg/L)	MW15	206	69.5
2017 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	476	290
2017 June	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	799	486
2017 June	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.02	2
2017 June	Chloride (Total)	Milligrams/L (mg/L)	SW8	10.2	2
2017 June	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	323	69.5
2017 June	Iron (Total)	Micrograms/L (ug/L)	MW2R	254	220
2017 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	549	290
2017 June	Chloride (Total)	Milligrams/L (mg/L)	MW7	2.92	2
2017 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.446	0.32
2017 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	0.995	0.32
2017 June	Chloride (Total)	Milligrams/L (mg/L)	SW2	6.09	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.01	0.32
2017 June	Chloride (Total)	Milligrams/L (mg/L)	JJ20	9.95	2
2017 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.98	1.33
2017 June	pH (Hydrogen Ion) Daily Min	Standard Units	pH-L	5.87	
2017 July	Chloride (Total)	Milligrams/L (mg/L)	GW2	15.2	2
2017 July	Sulfate (Total)	Milligrams/L (mg/L)	GW2	81.2	72
2017 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ14	322	290
2017 July	Chloride (Total)	Milligrams/L (mg/L)	JJ15	13.9	2
2017 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.11	0.32
2017 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.23	1.33
2017 July	Chloride (Total)	Milligrams/L (mg/L)	MW15	15.5	2
2017 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	302	290
2017 July	Conductivity (Specific Conductance)	Micromhos/cm	JJ14	500	486
2017 July	Chloride (Total)	Milligrams/L (mg/L)	JJ14	13.4	2
2017 July	Iron (Total)	Micrograms/L (ug/L)	JJ14	226	220
2017 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.23	1.33
2017 July	Chloride (Total)	Milligrams/L (mg/L)	MW14	25.7	2
2017 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	705	290
2017 July	Conductivity (Specific Conductance)	Micromhos/cm	MW15	761	486
2017 July	Sulfate (Total)	Milligrams/L (mg/L)	MW14	390	69.5
2017 July	Iron (Total)	Micrograms/L (ug/L)	MW14	377	220
2017 July	Iron (Total)	Micrograms/L (ug/L)	MW2R	330	220
2017 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	579	290

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 July	Sulfate (Total)	Milligrams/L (mg/L)	MW15	261	69.5
2017 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	510	290
2017 July	Arsenic (Total)	Micrograms/L (ug/L)	MW13	13.7	10
2017 July	Conductivity (Specific Conductance)	Micromhos/cm	MW14	991	486
2017 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.21	0.32
2017 July	Chloride (Total)	Milligrams/L (mg/L)	SW2	6.53	2
2017 July	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	843	486
2017 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.51	1.33
2017 July	Chloride (Total)	Milligrams/L (mg/L)	MW2R	16.4	2
2017 July	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	328	69.5
2017 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.72	1.33
2017 July	Chloride (Total)	Milligrams/L (mg/L)	MW7	4.33	2
2017 July	Chloride (Total)	Milligrams/L (mg/L)	MW9	6.31	2
2017 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.59	0.32
2017 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.365	0.32
2017 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.895	0.32
2017 July	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.82	2
2017 July	Chloride (Total)	Milligrams/L (mg/L)	SW8	12.6	2
2017 July	Chloride (Total)	Milligrams/L (mg/L)	JJ20	8.04	2
2017 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.93	1.33
2017 August	Chloride (Total)	Milligrams/L (mg/L)	MW14	20.5	2
2017 August	Chloride (Total)	Milligrams/L (mg/L)	MW15	15.6	2
2017 August	Sulfate (Total)	Milligrams/L (mg/L)	MW15	231	69.5
2017 August	Arsenic (Total)	Micrograms/L (ug/L)	MW13	13.8	10
2017 August	Conductivity (Specific Conductance)	Micromhos/cm	MW14	851	486
2017 August	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	331	69.5
2017 August	Iron (Total)	Micrograms/L (ug/L)	MW2R	482	220

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 August	Sulfate (Total)	Milligrams/L (mg/L)	MW14	314	69.5
2017 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	605	290
2017 August	Conductivity (Specific Conductance)	Micromhos/cm	MW15	703.4	486
2017 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	2.98	1.33
2017 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.785	0.32
2017 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.41	0.32
2017 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	438	290
2017 August	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	859	486
2017 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.12	1.33
2017 August	Chloride (Total)	Milligrams/L (mg/L)	MW2R	18	2
2017 August	Chloride (Total)	Milligrams/L (mg/L)	SW8	9.7	2
2017 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.53	0.32
2017 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	599	290
2017 August	Zinc (Total)	Micrograms/L (ug/L)	MW4	62.4	30
2017 August	Chloride (Total)	Milligrams/L (mg/L)	MW7	11.4	2
2017 August	Chloride (Total)	Milligrams/L (mg/L)	MW9	7.66	2
2017 August	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.01	2
2017 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.06	1.33
2017 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	2.81	0.32
2017 August	Chloride (Total)	Milligrams/L (mg/L)	SW2	6.9	2
2017 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.843	0.32
2017 August	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.83	2
2017 August	Chloride (Total)	Milligrams/L (mg/L)	GW2	13.5	2
2017 August	Sulfate (Total)	Milligrams/L (mg/L)	GW2	75.3	72

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	311	290
2017 August	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.5	2
2017 August	Chloride (Total)	Milligrams/L (mg/L)	JJ20	7.74	2
2017 September	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.58	2
2017 September	Chloride (Total)	Milligrams/L (mg/L)	SW9a	5.08	2
2017 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	298	290
2017 September	Chloride (Total)	Milligrams/L (mg/L)	JJ15	14.8	2
2017 September	Chloride (Total)	Milligrams/L (mg/L)	SW2	6.4	2
2017 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.67	0.32
2017 September	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.57	2
2017 September	Conductivity (Specific Conductance)	Micromhos/cm	MW14	766	486
2017 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.8	1.33
2017 September	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	77.8	72
2017 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	5.67	0.32
2017 September	Chloride (Total)	Milligrams/L (mg/L)	GW2	15.3	2
2017 September	Sulfate (Total)	Milligrams/L (mg/L)	GW2	80.1	72
2017 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.03	1.33
2017 September	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.7	2
2017 September	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.35	2
2017 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.76	1.33
2017 September	Chloride (Total)	Milligrams/L (mg/L)	JJ20	11.9	2
2017 September	Arsenic (Total)	Micrograms/L (ug/L)	MW13	13.9	10
2017 September	Chloride (Total)	Milligrams/L (mg/L)	MW2R	20.6	2
2017 September	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	359	69.5
2017 September	Chloride (Total)	Milligrams/L (mg/L)	MW14	18.8	2
2017 September	Sulfate (Total)	Milligrams/L (mg/L)	MW14	273	69.5
2017 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	539	290
2017 September	Conductivity (Specific Conductance)	Micromhos/cm	MW15	670	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 September	Chloride (Total)	Milligrams/L (mg/L)	MW7	11.9	2
2017 September	Chloride (Total)	Milligrams/L (mg/L)	MW9	7.95	2
2017 September	Sulfate (Total)	Milligrams/L (mg/L)	MW15	217	69.5
2017 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	442	290
2017 September	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	882	486
2017 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.08	1.33
2017 September	Iron (Total)	Micrograms/L (ug/L)	MW2R	636	220
2017 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	635	290
2017 September	Zinc (Total)	Micrograms/L (ug/L)	MW4	202	30
2017 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.88	1.33
2017 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.88	0.32
2017 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.675	0.32
2017 October	Sulfate (Total)	Milligrams/L (mg/L)	GW2	79.1	72
2017 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	309	290
2017 October	Sulfate (Total)	Milligrams/L (mg/L)	JJ20	72.5	69.5
2017 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ20	306	290
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.13	0.32
2017 October	Chloride (Total)	Milligrams/L (mg/L)	GW2	13.2	2
2017 October	Sulfate (Total)	Milligrams/L (mg/L)	MW14	214	69.5
2017 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	458	290
2017 October	Chloride (Total)	Milligrams/L (mg/L)	JJ15	14.4	2
2017 October	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.32	2
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	4.3	1.33

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 October	Chloride (Total)	Milligrams/L (mg/L)	JJ20	12.3	2
2017 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	439	290
2017 October	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	908	486
2017 October	Arsenic (Total)	Micrograms/L (ug/L)	MW13	15.4	10
2017 October	Conductivity (Specific Conductance)	Micromhos/cm	MW14	709.3	486
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.7	1.33
2017 October	Chloride (Total)	Milligrams/L (mg/L)	MW14	16	2
2017 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	630	290
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.14	1.33
2017 October	Conductivity (Specific Conductance)	Micromhos/cm	MW15	690.8	486
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.22	1.33
2017 October	Chloride (Total)	Milligrams/L (mg/L)	MW15	17.2	2
2017 October	Sulfate (Total)	Milligrams/L (mg/L)	MW15	210	69.5
2017 October	Iron (Total)	Micrograms/L (ug/L)	SW12	179	140
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.327	0.32
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.13	1.33
2017 October	Chloride (Total)	Milligrams/L (mg/L)	MW2R	21	2
2017 October	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	341	69.5
2017 October	Iron (Total)	Micrograms/L (ug/L)	MW2R	642	220
2017 October	Chloride (Total)	Milligrams/L (mg/L)	SW8	7.3	2
2017 October	Chloride (Total)	Milligrams/L (mg/L)	SW9a	5.66	2
2017 October	Chloride (Total)	Milligrams/L (mg/L)	MW7	11.6	2
2017 October	Sulfate (Total)	Milligrams/L (mg/L)	MW7	71.3	69.5
2017 October	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.26	2
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.01	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.58	0.32
2017 October	Chloride (Total)	Milligrams/L (mg/L)	SW2	6.88	2
2017 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.02	0.32
2017 October	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.77	2
2017 October	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	88	72
2017 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	304	290
2017 November	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.3	2
2017 November	Arsenic (Total)	Micrograms/L (ug/L)	MW13	16.9	10
2017 November	Iron (Total)	Micrograms/L (ug/L)	MW13	349	220
2017 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.17	0.32
2017 November	Chloride (Total)	Milligrams/L (mg/L)	GW2	13	2
2017 November	Sulfate (Total)	Milligrams/L (mg/L)	GW2	76	72
2017 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	456	290
2017 November	Conductivity (Specific Conductance)	Micromhos/cm	MW15	775	486
2017 November	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.46	2
2017 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.92	1.33
2017 November	Chloride (Total)	Milligrams/L (mg/L)	JJ20	12.5	2
2017 November	Sulfate (Total)	Milligrams/L (mg/L)	JJ20	71	69.5
2017 November	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	887	486
2017 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.08	1.33
2017 November	Conductivity (Specific Conductance)	Micromhos/cm	MW14	651	486
2017 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.46	1.33
2017 November	Chloride (Total)	Milligrams/L (mg/L)	MW14	15.5	2
2017 November	Sulfate (Total)	Milligrams/L (mg/L)	MW14	200	69.5
2017 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.43	1.33
2017 November	Chloride (Total)	Milligrams/L (mg/L)	MW7	11.1	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.5	1.33
2017 November	Chloride (Total)	Milligrams/L (mg/L)	MW15	21.3	2
2017 November	Sulfate (Total)	Milligrams/L (mg/L)	MW15	217	69.5
2017 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	502	290
2017 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.16	0.32
2017 November	Chloride (Total)	Milligrams/L (mg/L)	SW7	6.86	2
2017 November	Chloride (Total)	Milligrams/L (mg/L)	MW2R	21.8	2
2017 November	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	339	69.5
2017 November	Iron (Total)	Micrograms/L (ug/L)	MW2R	253	220
2017 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	636	290
2017 November	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.78	2
2017 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.12	0.32
2017 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.58	0.32
2017 November	Chloride (Total)	Milligrams/L (mg/L)	SW2	6.17	2
2017 November	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.85	2
2017 November	Chloride (Total)	Milligrams/L (mg/L)	SW9a	5.99	2
2017 November	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	85.9	72
2017 December	Chloride (Total)	Milligrams/L (mg/L)	GW2	13.3	2
2017 December	Sulfate (Total)	Milligrams/L (mg/L)	GW2	77.7	72
2017 December	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.48	2
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	4.65	1.33
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.78	0.32
2017 December	Conductivity (Specific Conductance)	Micromhos/cm	MW14	649	486
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.65	1.33
2017 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	303	290
2017 December	Chloride (Total)	Milligrams/L (mg/L)	JJ14	13.5	2
2017 December	Sulfate (Total)	Milligrams/L (mg/L)	JJ14	75.2	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 December	Chloride (Total)	Milligrams/L (mg/L)	JJ15	14.9	2
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.29	1.33
2017 December	Chloride (Total)	Milligrams/L (mg/L)	MW15	20.7	2
2017 December	Chloride (Total)	Milligrams/L (mg/L)	JJ20	12.4	2
2017 December	Sulfate (Total)	Milligrams/L (mg/L)	JJ20	73.3	69.5
2017 December	Arsenic (Total)	Micrograms/L (ug/L)	MW13	18.9	10
2017 December	Iron (Total)	Micrograms/L (ug/L)	MW13	241	220
2017 December	Chloride (Total)	Milligrams/L (mg/L)	MW2R	17.9	2
2017 December	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	334	69.5
2017 December	Chloride (Total)	Milligrams/L (mg/L)	MW14	14.3	2
2017 December	Sulfate (Total)	Milligrams/L (mg/L)	MW14	183	69.5
2017 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	423	290
2017 December	Conductivity (Specific Conductance)	Micromhos/cm	MW15	695.5	486
2017 December	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.66	2
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.66	0.32
2017 December	Sulfate (Total)	Milligrams/L (mg/L)	MW15	194	69.5
2017 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	444	290
2017 December	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	940	486
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.35	1.33
2017 December	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.62	2
2017 December	Chloride (Total)	Milligrams/L (mg/L)	SW8	6.94	2
2017 December	Iron (Total)	Micrograms/L (ug/L)	MW2R	648	220
2017 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	612	290
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.89	1.33
2017 December	Chloride (Total)	Milligrams/L (mg/L)	MW7	11.9	2
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.459	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.88	0.32
2017 December	Chloride (Total)	Milligrams/L (mg/L)	SW2	7	2
2017 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.8	0.32
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	4.62	1.33
2018 January	Chloride (Total)	Milligrams/L (mg/L)	JJ20	14.8	2
2018 January	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	347	69.5
2018 January	Iron (Total)	Micrograms/L (ug/L)	MW2R	656	220
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.97	0.32
2018 January	Chloride (Total)	Milligrams/L (mg/L)	SW7	8.54	2
2018 January	Chloride (Total)	Milligrams/L (mg/L)	SW8	7.77	2
2018 January	Chloride (Total)	Milligrams/L (mg/L)	SW2	7.23	2
2018 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	294	290
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.72	0.32
2018 January	Sulfate (Total)	Milligrams/L (mg/L)	JJ20	79.8	69.5
2018 January	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	879	486
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.04	1.33
2018 January	Chloride (Total)	Milligrams/L (mg/L)	MW2R	19.8	2
2018 January	Sulfate (Total)	Milligrams/L (mg/L)	JJ14	72.9	69.5
2018 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ14	291	290
2018 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	603	290
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.83	0.32
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.536	0.32
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.86	0.32
2018 January	Chloride (Total)	Milligrams/L (mg/L)	MW14	17.2	2
2018 January	Sulfate (Total)	Milligrams/L (mg/L)	MW14	213	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 January	Chloride (Total)	Milligrams/L (mg/L)	GW2	14.4	2
2018 January	Sulfate (Total)	Milligrams/L (mg/L)	GW2	80.4	72
2018 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	303	290
2018 January	Chloride (Total)	Milligrams/L (mg/L)	JJ14	14.6	2
2018 January	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.83	2
2018 January	Conductivity (Specific Conductance)	Micromhos/cm	MW15	614.3	486
2018 January	Arsenic (Total)	Micrograms/L (ug/L)	MW13	19.5	10
2018 January	Iron (Total)	Micrograms/L (ug/L)	MW13	674	220
2018 January	Conductivity (Specific Conductance)	Micromhos/cm	MW14	677.9	486
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.69	1.33
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.7	1.33
2018 January	Chloride (Total)	Milligrams/L (mg/L)	MW7	11.8	2
2018 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	440	290
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	1.87	1.33
2018 January	Chloride (Total)	Milligrams/L (mg/L)	MW9	11.4	2
2018 January	Chloride (Total)	Milligrams/L (mg/L)	JJ15	14.3	2
2018 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	474	290
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	5.66	1.33
2018 January	Chloride (Total)	Milligrams/L (mg/L)	MW15	17	2
2018 January	Sulfate (Total)	Milligrams/L (mg/L)	MW15	164	69.5
2018 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	394	290
2018 January	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.2	10
2018 January	Chloride (Total)	Milligrams/L (mg/L)	MW18	5.57	2
2018 January	Conductivity (Specific Conductance)	Micromhos/cm	MW18	767.8	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	24.3	1.33
2018 February	Arsenic (Total)	Micrograms/L (ug/L)	MW13	22.2	10
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.13	1.33
2018 February	Chloride (Total)	Milligrams/L (mg/L)	MW14	15	2
2018 February	Chloride (Total)	Milligrams/L (mg/L)	MW15	17.1	2
2018 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	488	290
2018 February	Conductivity (Specific Conductance)	Micromhos/cm	MW14	680.3	486
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	2.44	0.32
2018 February	Chloride (Total)	Milligrams/L (mg/L)	SW7	8.79	2
2018 February	Chloride (Total)	Milligrams/L (mg/L)	SW8	7.65	2
2018 February	Chloride (Total)	Milligrams/L (mg/L)	JJ18	3.01	2
2018 February	Sulfate (Total)	Milligrams/L (mg/L)	MW15	163	69.5
2018 February	Sulfate (Total)	Milligrams/L (mg/L)	MW14	200	69.5
2018 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	449	290
2018 February	Conductivity (Specific Conductance)	Micromhos/cm	MW15	618.6	486
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	6.28	1.33
2018 February	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.4	10
2018 February	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	MW7	38.7	38
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.528	0.32
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	2.09	0.32
2018 February	Chloride (Total)	Milligrams/L (mg/L)	SW2	7.02	2
2018 February	Chloride (Total)	Milligrams/L (mg/L)	JJ15	14.1	2
2018 February	Sulfate (Total)	Milligrams/L (mg/L)	JJ20	74.5	69.5
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	7.49	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	370	290
2018 February	Conductivity (Specific Conductance)	Micromhos/cm	MW18	763	486
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	25.2	1.33
2018 February	Chloride (Total)	Milligrams/L (mg/L)	MW18	5.21	2
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	5.14	1.33
2018 February	Chloride (Total)	Milligrams/L (mg/L)	MW2R	21.5	2
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	5.37	1.33
2018 February	Chloride (Total)	Milligrams/L (mg/L)	MW7	10.8	2
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	5.01	1.33
2018 February	Chloride (Total)	Milligrams/L (mg/L)	JJ20	12.8	2
2018 February	Chloride (Total)	Milligrams/L (mg/L)	GW2	11.8	2
2018 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	2.57	1.33
2018 February	Chloride (Total)	Milligrams/L (mg/L)	MW9	11.3	2
2018 February	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	898	486
2018 February	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	367	69.5
2018 February	Iron (Total)	Micrograms/L (ug/L)	MW2R	736	220
2018 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	577	290
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	2.02	0.32
2018 March	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.42	2
2018 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	453	290
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	2.48	0.32
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.556	0.32
2018 March	Arsenic (Total)	Micrograms/L (ug/L)	MW13	19.4	10

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 March	Iron (Total)	Micrograms/L (ug/L)	SW9a	232	140
2018 March	Conductivity (Specific Conductance)	Micromhos/cm	MW15	703.8	486
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.49	1.33
2018 March	Chloride (Total)	Milligrams/L (mg/L)	MW15	20.7	2
2018 March	Sulfate (Total)	Milligrams/L (mg/L)	MW15	195	69.5
2018 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	422	290
2018 March	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.3	2
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.01	1.33
2018 March	Chloride (Total)	Milligrams/L (mg/L)	JJ20	4.72	2
2018 March	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.33	2
2018 March	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.49	2
2018 March	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	856	486
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.15	1.33
2018 March	Conductivity (Specific Conductance)	Micromhos/cm	MW14	623.3	486
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.43	1.33
2018 March	Chloride (Total)	Milligrams/L (mg/L)	MW14	15.5	2
2018 March	Sulfate (Total)	Milligrams/L (mg/L)	MW14	181	69.5
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	3.72	1.33
2018 March	Chloride (Total)	Milligrams/L (mg/L)	MW7	9.63	2
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.5	0.32
2018 March	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.8	2
2018 March	Sulfate (Total)	Milligrams/L (mg/L)	GW2	76.9	72
2018 March	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.96	2
2018 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	453	290
2018 March	Chloride (Total)	Milligrams/L (mg/L)	MW18	5.51	2
2018 March	Chloride (Total)	Milligrams/L (mg/L)	MW2R	17.8	2
2018 March	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	315	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 March	Iron (Total)	Micrograms/L (ug/L)	MW2R	429	220
2018 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	584	290
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	2.49	1.33
2018 March	Chloride (Total)	Milligrams/L (mg/L)	MW9	13.5	2
2018 March	Sulfate (Total)	Milligrams/L (mg/L)	MW9	71.5	69.5
2018 March	Conductivity (Specific Conductance)	Micromhos/cm	MW18	752.4	486
2018 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	22	1.33
2018 March	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.5	10
2018 April	Chloride (Total)	Milligrams/L (mg/L)	MW14	15	2
2018 April	Sulfate (Total)	Milligrams/L (mg/L)	MW14	193	69.5
2018 April	Sulfate (Total)	Milligrams/L (mg/L)	MW15	201	69.5
2018 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	482	290
2018 April	Conductivity (Specific Conductance)	Micromhos/cm	MW14	622	486
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.52	1.33
2018 April	Chloride (Total)	Milligrams/L (mg/L)	SW2	7.94	2
2018 April	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.09	2
2018 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	415	290
2018 April	Conductivity (Specific Conductance)	Micromhos/cm	MW15	719.1	486
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.01	1.33
2018 April	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.8	2
2018 April	Iron (Total)	Micrograms/L (ug/L)	SW9a	494	140
2018 April	Conductivity (Specific Conductance)	Micromhos/cm	JJ14	502.1	486
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.45	0.32
2018 April	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.51	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.97	0.32
2018 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW14	293	290
2018 April	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.63	2
2018 April	Conductivity (Specific Conductance)	Micromhos/cm	MW18	715.8	486
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.88	1.33
2018 April	Chloride (Total)	Milligrams/L (mg/L)	MW7	7.42	2
2018 April	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	326	69.5
2018 April	Chloride (Total)	Milligrams/L (mg/L)	SW4	3.38	2
2018 April	Chloride (Total)	Milligrams/L (mg/L)	JJ20	5.23	2
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	22.4	1.33
2018 April	Chloride (Total)	Milligrams/L (mg/L)	JJ14	16.7	2
2018 April	Sulfate (Total)	Milligrams/L (mg/L)	JJ14	75.9	69.5
2018 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ14	302	290
2018 April	Chloride (Total)	Milligrams/L (mg/L)	JJ15	13.5	2
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.35	1.33
2018 April	Chloride (Total)	Milligrams/L (mg/L)	MW2R	15.5	2
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	3.11	1.33
2018 April	Chloride (Total)	Milligrams/L (mg/L)	MW9	12	2
2018 April	Sulfate (Total)	Milligrams/L (mg/L)	MW9	69.6	69.5
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.81	1.33
2018 April	Iron (Total)	Micrograms/L (ug/L)	MW2R	694	220
2018 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	596	290
2018 April	Chloride (Total)	Milligrams/L (mg/L)	MW18	5	2
2018 April	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.8	10
2018 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	467	290

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 April	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	840	486
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.11	0.32
2018 April	Chloride (Total)	Milligrams/L (mg/L)	GW2	14.7	2
2018 April	Sulfate (Total)	Milligrams/L (mg/L)	GW2	74	72
2018 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	300	290
2018 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.412	0.32
2018 April	Arsenic (Total)	Micrograms/L (ug/L)	MW13	17.3	10
2018 May	Sulfate (Total)	Milligrams/L (mg/L)	JJ26	70.7	69.5
2018 May	Iron (Total)	Micrograms/L (ug/L)	SW12	422	140
2018 May	Chloride (Total)	Milligrams/L (mg/L)	MW14	30.3	2
2018 May	Sulfate (Total)	Milligrams/L (mg/L)	MW14	453.5	69.5
2018 May	Chloride (Total)	Milligrams/L (mg/L)	JJ20	7.69	2
2018 May	Chloride (Total)	Milligrams/L (mg/L)	JJ26	11.7	2
2018 May	Chloride (Total)	Milligrams/L (mg/L)	MW15	16.6	2
2018 May	Sulfate (Total)	Milligrams/L (mg/L)	MW15	182.5	69.5
2018 May	Chloride (Total)	Milligrams/L (mg/L)	SW8	10.2	2
2018 May	Arsenic (Total)	Micrograms/L (ug/L)	MW13	18.65	10
2018 May	Conductivity (Specific Conductance)	Micromhos/cm	MW14	1085.5	486
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.23	1.33
2018 May	Arsenic (Total)	Micrograms/L (ug/L)	MW18	12.05	10
2018 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	450	290
2018 May	Iron (Total)	Micrograms/L (ug/L)	MW14	465.5	220
2018 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	806	290
2018 May	Conductivity (Specific Conductance)	Micromhos/cm	MW15	647.3	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.71	1.33
2018 May	Iron (Total)	Micrograms/L (ug/L)	MW2R	634	220
2018 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	518.5	290
2018 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	426	290
2018 May	Conductivity (Specific Conductance)	Micromhos/cm	MW18	722.4	486
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	18.5	1.33
2018 May	Chloride (Total)	Milligrams/L (mg/L)	MW18	5.675	2
2018 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB12	503.5	290
2018 May	Conductivity (Specific Conductance)	Micromhos/cm	GB11	720.1	486
2018 May	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	761	486
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4	1.33
2018 May	Chloride (Total)	Milligrams/L (mg/L)	MW2R	12.3	2
2018 May	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	285.5	69.5
2018 May	Iron (Total)	Micrograms/L (ug/L)	SW13	305	140
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	0.89	0.32
2018 May	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	663.5	486
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ16	1.49	1.33
2018 May	Chloride (Total)	Milligrams/L (mg/L)	JJ16	5.4	2
2018 May	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	306	69.5
2018 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	334	290
2018 May	Conductivity (Specific Conductance)	Micromhos/cm	GB12	719.7	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GB11	1.6	1.33
2018 May	Chloride (Total)	Milligrams/L (mg/L)	GB11	3.29	2
2018 May	Sulfate (Total)	Milligrams/L (mg/L)	GB11	304	69.5
2018 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB11	518	290
2018 May	Chloride (Total)	Milligrams/L (mg/L)	GW2	24.4	2
2018 May	Sulfate (Total)	Milligrams/L (mg/L)	GW2	96.3	72
2018 May	Iron (Total)	Micrograms/L (ug/L)	SW14	323	140
2018 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	502	290
2018 May	Chloride (Total)	Milligrams/L (mg/L)	JJ14	15.3	2
2018 May	Chloride (Total)	Milligrams/L (mg/L)	JJ15	12.8	2
2018 May	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW13	44	20
2018 May	Chloride (Total)	Milligrams/L (mg/L)	SW2	6.54	2
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GB12	1.725	1.33
2018 May	Chloride (Total)	Milligrams/L (mg/L)	GB12	4.375	2
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	4	0.32
2018 May	Sulfate (Total)	Milligrams/L (mg/L)	GB12	276.5	69.5
2018 May	Iron (Total)	Micrograms/L (ug/L)	SW7	213	140
2018 May	Chloride (Total)	Milligrams/L (mg/L)	MW7	5.32	2
2018 May	Chloride (Total)	Milligrams/L (mg/L)	MW9	7.69	2
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.535	0.32
2018 May	Solids (Residue) (Total suspended (TSS))	Milligrams/L (mg/L)	SW12	21	20
2018 May	Iron (Total)	Micrograms/L (ug/L)	SW4	406	140
2018 May	Arsenic (Total)	Micrograms/L (ug/L)	SW5	12.4	11
2018 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.396	0.32
2018 May	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.45	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 June	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	761	486
2018 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	556	290
2018 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	306	290
2018 June	Arsenic (Total)	Micrograms/L (ug/L)	MW13	17.1	10
2018 June	Chloride (Total)	Milligrams/L (mg/L)	SW2	7.4	2
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.85	1.33
2018 June	Chloride (Total)	Milligrams/L (mg/L)	MW2R	13.9	2
2018 June	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	293	69.5
2018 June	Iron (Total)	Micrograms/L (ug/L)	MW2R	482	220
2018 June	Conductivity (Specific Conductance)	Micromhos/cm	MW14	1130	486
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.91	1.33
2018 June	Conductivity (Specific Conductance)	Micromhos/cm	MW15	650.8	486
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.77	1.33
2018 June	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.7	2
2018 June	Sulfate (Total)	Milligrams/L (mg/L)	MW15	188	69.5
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.18	0.32
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.13	1.33
2018 June	Chloride (Total)	Milligrams/L (mg/L)	MW7	3.97	2
2018 June	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.21	2
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.57	0.32
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.412	0.32
2018 June	Iron (Total)	Micrograms/L (ug/L)	SW9a	169	140
2018 June	Chloride (Total)	Milligrams/L (mg/L)	JJ14	17.3	2
2018 June	Chloride (Total)	Milligrams/L (mg/L)	MW14	44.3	2
2018 June	Sulfate (Total)	Milligrams/L (mg/L)	MW14	455	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 June	Iron (Total)	Micrograms/L (ug/L)	MW14	656	220
2018 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	895	290
2018 June	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	268	69.5
2018 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	529	290
2018 June	Chloride (Total)	Milligrams/L (mg/L)	JJ20	8.84	2
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.08	0.32
2018 June	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.86	2
2018 June	Chloride (Total)	Milligrams/L (mg/L)	SW8	11.7	2
2018 June	Sulfate (Total)	Milligrams/L (mg/L)	JJ26	73.4	69.5
2018 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	450	290
2018 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ14	299	290
2018 June	Chloride (Total)	Milligrams/L (mg/L)	JJ15	11.5	2
2018 June	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	731.8	486
2018 June	Chloride (Total)	Milligrams/L (mg/L)	JJ16	4.92	2
2018 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	445	290
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	4.84	0.32
2018 June	Chloride (Total)	Milligrams/L (mg/L)	GW2	15.9	2
2018 June	Sulfate (Total)	Milligrams/L (mg/L)	GW2	81.5	72
2018 June	Chloride (Total)	Milligrams/L (mg/L)	JJ26	16	2
2018 June	Conductivity (Specific Conductance)	Micromhos/cm	MW18	688.4	486
2018 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	18.1	1.33
2018 June	Chloride (Total)	Milligrams/L (mg/L)	MW18	4.23	2
2018 June	Arsenic (Total)	Micrograms/L (ug/L)	MW18	12.1	10
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	0.857	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 July	Conductivity (Specific Conductance)	Micromhos/cm	MW14	1048	486
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.52	1.33
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.341	0.32
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.36	0.32
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.31	0.32
2018 July	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.52	2
2018 July	Chloride (Total)	Milligrams/L (mg/L)	MW7	5.35	2
2018 July	Arsenic (Total)	Micrograms/L (ug/L)	MW13	14.95	10
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.49	1.33
2018 July	Chloride (Total)	Milligrams/L (mg/L)	SW8	14.2	2
2018 July	Chloride (Total)	Milligrams/L (mg/L)	MW14	40.4	2
2018 July	Sulfate (Total)	Milligrams/L (mg/L)	MW14	435	69.5
2018 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	802	290
2018 July	Conductivity (Specific Conductance)	Micromhos/cm	MW15	776	486
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	17.8	1.33
2018 July	Chloride (Total)	Milligrams/L (mg/L)	MW18	4.57	2
2018 July	Chloride (Total)	Milligrams/L (mg/L)	GW2	15	2
2018 July	Sulfate (Total)	Milligrams/L (mg/L)	GW2	85	72
2018 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	330	290
2018 July	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.78	2
2018 July	Chloride (Total)	Milligrams/L (mg/L)	MW2R	14.8	2
2018 July	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	316	69.5
2018 July	Chloride (Total)	Milligrams/L (mg/L)	MW15	29	2
2018 July	Sulfate (Total)	Milligrams/L (mg/L)	MW15	229	69.5
2018 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	521	290
2018 July	Conductivity (Specific Conductance)	Micromhos/cm	MW18	678.1	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 July	Sulfate (Total)	Milligrams/L (mg/L)	JJ14	71.3	69.5
2018 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ14	325	290
2018 July	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.9	10
2018 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	437	290
2018 July	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	794	486
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.17	1.33
2018 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	556	290
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.44	0.32
2018 July	Iron (Total)	Micrograms/L (ug/L)	MW2R	740	220
2018 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	573	290
2018 July	Conductivity (Specific Conductance)	Micromhos/cm	JJ14	505.8	486
2018 July	Chloride (Total)	Milligrams/L (mg/L)	JJ14	22.3	2
2018 July	Chloride (Total)	Milligrams/L (mg/L)	JJ26	18.9	2
2018 July	Sulfate (Total)	Milligrams/L (mg/L)	JJ26	79.2	69.5
2018 July	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.1	2
2018 July	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	773	486
2018 July	Chloride (Total)	Milligrams/L (mg/L)	JJ16	4.67	2
2018 July	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	282	69.5
2018 July	Chloride (Total)	Milligrams/L (mg/L)	SW2	7.99	2
2018 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.1	1.33
2018 July	Chloride (Total)	Milligrams/L (mg/L)	JJ20	5.69	2
2018 July	Conductivity (Specific Conductance)	Micromhos/cm	JJ26	502.6	486
2018 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ26	327	290

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 August	Arsenic (Total)	Micrograms/L (ug/L)	MW13	17.8	10
2018 August	Arsenic (Total)	Micrograms/L (ug/L)	MW18	12.3	10
2018 August	Chloride (Total)	Milligrams/L (mg/L)	GW2	13.4	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	JJ15	16.1	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	JJ20	9.49	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	MW14	28.9	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	MW15	29	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	MW18	4.9	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	MW2R	18	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	MW7	10.7	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.42	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.32	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.61	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	SW8	11.3	2
2018 August	Chloride (Total)	Milligrams/L (mg/L)	SW9a	4.25	2
2018 August	Conductivity (Specific Conductance)	Micromhos/cm	MW14	956	486
2018 August	Conductivity (Specific Conductance)	Micromhos/cm	MW15	812	486
2018 August	Conductivity (Specific Conductance)	Micromhos/cm	MW18	682.3	486
2018 August	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	865	486
2018 August	Iron (Total)	Micrograms/L (ug/L)	MW2R	735	220
2018 August	Iron (Total)	Micrograms/L (ug/L)	SW12	222	140
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.7	0.32
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.34	1.33
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.36	1.33
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.12	1.33
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	17.7	1.33
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	4.09	1.33

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.94	1.33
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.15	0.32
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.14	0.32
2018 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.922	0.32
2018 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	306	290
2018 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ15	294	290
2018 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	714	290
2018 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	536	290
2018 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	437	290
2018 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	612	290
2018 August	Sulfate (Total)	Milligrams/L (mg/L)	GW2	79.3	72
2018 August	Sulfate (Total)	Milligrams/L (mg/L)	MW14	369	69.5
2018 August	Sulfate (Total)	Milligrams/L (mg/L)	MW15	235	69.5
2018 August	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	318	69.5
2018 August	Zinc (Total)	Micrograms/L (ug/L)	MW2R	44.7	30
2018 August	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	74.5	72
2018 September	Chloride (Total)	Milligrams/L (mg/L)	SW9a	6.46	2
2018 September	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	91	72
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.085	1.33
2018 September	Chloride (Total)	Milligrams/L (mg/L)	MW15	28.35	2
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.609	0.32
2018 September	Chloride (Total)	Milligrams/L (mg/L)	SW7	3.88	2
2018 September	Chloride (Total)	Milligrams/L (mg/L)	SW8	9.19	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 September	Conductivity (Specific Conductance)	Micromhos/cm	MW18	691	486
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	16	1.33
2018 September	Chloride (Total)	Milligrams/L (mg/L)	MW14	21.7	2
2018 September	Sulfate (Total)	Milligrams/L (mg/L)	MW14	276	69.5
2018 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	570	290
2018 September	Conductivity (Specific Conductance)	Micromhos/cm	MW15	817	486
2018 September	Iron (Total)	Micrograms/L (ug/L)	MW2R	517	220
2018 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	604	290
2018 September	Sulfate (Total)	Milligrams/L (mg/L)	MW15	239.5	69.5
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.3	0.32
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.085	0.32
2018 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	539.5	290
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	7.08	0.32
2018 September	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.2	2
2018 September	Chloride (Total)	Milligrams/L (mg/L)	MW18	4.09	2
2018 September	Chloride (Total)	Milligrams/L (mg/L)	SW2	7.58	2
2018 September	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.7	10
2018 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	422	290
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.93	1.33
2018 September	Chloride (Total)	Milligrams/L (mg/L)	JJ20	10.1	2
2018 September	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	889	486
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.62	1.33
2018 September	Chloride (Total)	Milligrams/L (mg/L)	MW2R	21.4	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 September	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	331	69.5
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.71	1.33
2018 September	Sulfate (Total)	Milligrams/L (mg/L)	GW2	76.4	72
2018 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	305	290
2018 September	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.1	2
2018 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	3.35	1.33
2018 September	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.37	2
2018 September	Chloride (Total)	Milligrams/L (mg/L)	MW7	9.18	2
2018 September	Arsenic (Total)	Micrograms/L (ug/L)	MW13	14.5	10
2018 September	Conductivity (Specific Conductance)	Micromhos/cm	MW14	838	486
2018 October	Conductivity (Specific Conductance)	Micromhos/cm	MW18	668.6	486
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.51	0.32
2018 October	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.3	2
2018 October	Chloride (Total)	Milligrams/L (mg/L)	MW2R	20.9	2
2018 October	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	315	69.5
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	14.9	1.33
2018 October	Chloride (Total)	Milligrams/L (mg/L)	MW18	3.79	2
2018 October	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.6	10
2018 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	399	290
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	4.47	1.33
2018 October	Chloride (Total)	Milligrams/L (mg/L)	JJ20	11	2
2018 October	Sulfate (Total)	Milligrams/L (mg/L)	GW2	79.1	72
2018 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	322	290
2018 October	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	878	486
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.6	1.33

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.59	1.33
2018 October	Chloride (Total)	Milligrams/L (mg/L)	MW7	9.99	2
2018 October	Iron (Total)	Micrograms/L (ug/L)	MW2R	804	220
2018 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	630	290
2018 October	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.57	2
2018 October	Chloride (Total)	Milligrams/L (mg/L)	JJ15	14.7	2
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.72	1.33
2018 October	Chloride (Total)	Milligrams/L (mg/L)	MW14	19.5	2
2018 October	Sulfate (Total)	Milligrams/L (mg/L)	JJ20	69.7	69.5
2018 October	Chloride (Total)	Milligrams/L (mg/L)	JJ26	13.8	2
2018 October	Sulfate (Total)	Milligrams/L (mg/L)	JJ26	74.3	69.5
2018 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ26	294	290
2018 October	Chloride (Total)	Milligrams/L (mg/L)	MW15	27.1	2
2018 October	Sulfate (Total)	Milligrams/L (mg/L)	MW15	237	69.5
2018 October	Arsenic (Total)	Micrograms/L (ug/L)	MW13	11.3	10
2018 October	Conductivity (Specific Conductance)	Micromhos/cm	MW14	726.3	486
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.15	0.32
2018 October	Chloride (Total)	Milligrams/L (mg/L)	SW2	7.56	2
2018 October	Chloride (Total)	Milligrams/L (mg/L)	SW9a	4.94	2
2018 October	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	84	72
2018 October	Sulfate (Total)	Milligrams/L (mg/L)	MW14	228	69.5
2018 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	496	290
2018 October	Conductivity (Specific Conductance)	Micromhos/cm	MW15	813	486
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.94	1.33
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.54	0.32
2018 October	Chloride (Total)	Milligrams/L (mg/L)	SW7	6.47	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	576	290
2018 October	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.44	2
2018 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.37	0.32
2018 November	Chloride (Total)	Milligrams/L (mg/L)	MW14	18.3	2
2018 November	Sulfate (Total)	Milligrams/L (mg/L)	MW14	210	69.5
2018 November	Sulfate (Total)	Milligrams/L (mg/L)	MW15	236	69.5
2018 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	554	290
2018 November	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.11	2
2018 November	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.36	2
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.59	1.33
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.76	0.32
2018 November	Chloride (Total)	Milligrams/L (mg/L)	SW7	6.41	2
2018 November	Conductivity (Specific Conductance)	Micromhos/cm	MW15	818	486
2018 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	444	290
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.94	1.33
2018 November	Chloride (Total)	Milligrams/L (mg/L)	MW15	27.9	2
2018 November	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	868	486
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.49	1.33
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.21	0.32
2018 November	Conductivity (Specific Conductance)	Micromhos/cm	MW14	714.9	486
2018 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	397	290
2018 November	Iron (Total)	Micrograms/L (ug/L)	SW9a	173	140
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.88	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 November	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.3	2
2018 November	Conductivity (Specific Conductance)	Micromhos/cm	MW18	676.8	486
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	14.8	1.33
2018 November	Chloride (Total)	Milligrams/L (mg/L)	MW18	3.82	2
2018 November	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.8	10
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.67	1.33
2018 November	Chloride (Total)	Milligrams/L (mg/L)	MW7	11.4	2
2018 November	Chloride (Total)	Milligrams/L (mg/L)	MW2R	20.5	2
2018 November	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	320	69.5
2018 November	Iron (Total)	Micrograms/L (ug/L)	MW2R	625	220
2018 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	575	290
2018 November	Sulfate (Total)	Milligrams/L (mg/L)	JJ26	74.5	69.5
2018 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ26	295	290
2018 November	Sulfate (Total)	Milligrams/L (mg/L)	GW2	79.6	72
2018 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	315	290
2018 November	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.87	2
2018 November	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.4	2
2018 November	Sulfate (Total)	Milligrams/L (mg/L)	MW7	71.5	69.5
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.45	1.33
2018 November	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.78	2
2018 November	Chloride (Total)	Milligrams/L (mg/L)	JJ26	13.4	2
2018 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.52	0.32
2018 December	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.32	2
2018 December	Iron (Total)	Micrograms/L (ug/L)	SW4	144	140
2018 December	Arsenic (Total)	Micrograms/L (ug/L)	MW13	23.4	10
2018 December	Conductivity (Specific Conductance)	Micromhos/cm	MW14	642.5	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 December	Chloride (Total)	Milligrams/L (mg/L)	JJ20	3.15	2
2018 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	14.3	1.33
2018 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.21	0.32
2018 December	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	806	486
2018 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	550	290
2018 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.784	0.32
2018 December	Chloride (Total)	Milligrams/L (mg/L)	SW7	3.78	2
2018 December	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.44	2
2018 December	Iron (Total)	Micrograms/L (ug/L)	SW9a	185	140
2018 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.38	1.33
2018 December	Chloride (Total)	Milligrams/L (mg/L)	MW14	15.7	2
2018 December	Chloride (Total)	Milligrams/L (mg/L)	MW18	3.78	2
2018 December	Chloride (Total)	Milligrams/L (mg/L)	MW2R	14.3	2
2018 December	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.4	10
2018 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	402	290
2018 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	303	290
2018 December	Conductivity (Specific Conductance)	Micromhos/cm	MW15	808	486
2018 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.34	1.33
2018 December	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	299	69.5
2018 December	Iron (Total)	Micrograms/L (ug/L)	MW2R	644	220
2018 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	420	290
2018 December	Conductivity (Specific Conductance)	Micromhos/cm	MW18	677.2	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2018 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.99	0.32
2018 December	Sulfate (Total)	Milligrams/L (mg/L)	MW14	182	69.5
2018 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.74	0.32
2018 December	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.1	2
2018 December	Sulfate (Total)	Milligrams/L (mg/L)	GW2	77.7	72
2018 December	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.3	2
2018 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.69	1.33
2018 December	Chloride (Total)	Milligrams/L (mg/L)	MW15	26.3	2
2018 December	Sulfate (Total)	Milligrams/L (mg/L)	MW15	243	69.5
2018 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	539	290
2018 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	3.11	1.33
2018 December	Chloride (Total)	Milligrams/L (mg/L)	MW7	8.3	2
2018 December	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.4	2
2018 December	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.05	2
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	2.16	0.32
2019 January	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	287	69.5
2019 January	Iron (Total)	Micrograms/L (ug/L)	MW2R	535	220
2019 January	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.9	2
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.14	1.33
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.16	0.32
2019 January	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.04	2
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.31	1.33
2019 January	Chloride (Total)	Milligrams/L (mg/L)	MW2R	17	2
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	7.05	0.32
2019 January	Chloride (Total)	Milligrams/L (mg/L)	GW2	11.8	2
2019 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	540	290
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	2.06	1.33

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 January	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.46	2
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.17	0.32
2019 January	Sulfate (Total)	Milligrams/L (mg/L)	MW14	171	69.5
2019 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	394	290
2019 January	Chloride (Total)	Milligrams/L (mg/L)	JJ20	6.17	2
2019 January	Ammonia (Total)	Micrograms/L (ug/L)	MW13	106	100
2019 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	317	290
2019 January	Arsenic (Total)	Micrograms/L (ug/L)	MW13	24.4	10
2019 January	Sulfate (Total)	Milligrams/L (mg/L)	JJ14	69.9	69.5
2019 January	Conductivity (Specific Conductance)	Micromhos/cm	MW15	791	486
2019 January	Sulfate (Total)	Milligrams/L (mg/L)	GW2	75.2	72
2019 January	Conductivity (Specific Conductance)	Micromhos/cm	MW14	600.6	486
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.32	1.33
2019 January	Chloride (Total)	Milligrams/L (mg/L)	MW14	15.1	2
2019 January	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.3	2
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	15.1	1.33
2019 January	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.65	2
2019 January	Conductivity (Specific Conductance)	Micromhos/cm	MW18	663	486
2019 January	Conductivity (Specific Conductance)	Micromhos/cm	JJ14	486.4	486
2019 January	Chloride (Total)	Milligrams/L (mg/L)	JJ14	14.4	2
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.52	1.33
2019 January	Chloride (Total)	Milligrams/L (mg/L)	MW7	5.87	2
2019 January	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.65	1.33
2019 January	Chloride (Total)	Milligrams/L (mg/L)	MW15	24.7	2
2019 January	Sulfate (Total)	Milligrams/L (mg/L)	MW15	243	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	531	290
2019 January	Chloride (Total)	Milligrams/L (mg/L)	MW18	3.64	2
2019 January	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.5	10
2019 January	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	400	290
2019 January	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	755	486
2019 January	pH (Hydrogen Ion)	Standard Units	MW1	9.14	9
2019 February	Chloride (Total)	Milligrams/L (mg/L)	MW7	6.74	2
2019 February	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.62	2
2019 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	386	290
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	1.72	1.33
2019 February	Ammonia (Total)	Micrograms/L (ug/L)	MW13	137	100
2019 February	Arsenic (Total)	Micrograms/L (ug/L)	MW13	24.3	10
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.88	1.33
2019 February	Conductivity (Specific Conductance)	Micromhos/cm	MW15	770	486
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.58	1.33
2019 February	Conductivity (Specific Conductance)	Micromhos/cm	MW14	593.1	486
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.19	1.33
2019 February	Chloride (Total)	Milligrams/L (mg/L)	MW14	14.7	2
2019 February	Sulfate (Total)	Milligrams/L (mg/L)	MW14	151	69.5
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	15.2	1.33
2019 February	Chloride (Total)	Milligrams/L (mg/L)	MW18	3.37	2
2019 February	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.2	2
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.618	0.32
2019 February	Chloride (Total)	Milligrams/L (mg/L)	SW7	3.51	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 February	Iron (Total)	Micrograms/L (ug/L)	SW7	186	140
2019 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	429	290
2019 February	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	766.9	486
2019 February	Chloride (Total)	Milligrams/L (mg/L)	MW15	22	2
2019 February	Sulfate (Total)	Milligrams/L (mg/L)	MW15	221	69.5
2019 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	531	290
2019 February	Conductivity (Specific Conductance)	Micromhos/cm	MW18	658.8	486
2019 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	528	290
2019 February	Chloride (Total)	Milligrams/L (mg/L)	JJ15	14.9	2
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	7.21	0.32
2019 February	Chloride (Total)	Milligrams/L (mg/L)	GW2	11.4	2
2019 February	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	305	290
2019 February	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.8	10
2019 February	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.36	2
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.24	1.33
2019 February	Chloride (Total)	Milligrams/L (mg/L)	MW2R	14.4	2
2019 February	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	261	69.5
2019 February	Iron (Total)	Micrograms/L (ug/L)	MW2R	403	220
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.26	0.32
2019 February	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.91	1.33
2019 February	Chloride (Total)	Milligrams/L (mg/L)	JJ20	3.8	2
2019 February	Iron (Total)	Micrograms/L (ug/L)	JJ20	249	220
2019 February	pH (Hydrogen Ion)	Standard Units	MW1	9.14	6.4 - 9

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 March	Conductivity (Specific Conductance)	Micromhos/cm	MW15	774	486
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.61	1.33
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	7.1	0.32
2019 March	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.3	2
2019 March	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.75	2
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.87	0.32
2019 March	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.01	2
2019 March	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.58	2
2019 March	Chloride (Total)	Milligrams/L (mg/L)	MW15	21.8	2
2019 March	Sulfate (Total)	Milligrams/L (mg/L)	MW15	219	69.5
2019 March	Chloride (Total)	Milligrams/L (mg/L)	MW7	6.39	2
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	2.69	0.32
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	1.99	1.33
2019 March	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.32	2
2019 March	Chloride (Total)	Milligrams/L (mg/L)	JJ20	8.45	2
2019 March	Conductivity (Specific Conductance)	Micromhos/cm	MW18	658.2	486
2019 March	Sulfate (Total)	Milligrams/L (mg/L)	GW2	78.7	72
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.321	0.32
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.27	0.32
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.61	1.33
2019 March	Arsenic (Total)	Micrograms/L (ug/L)	MW13	23.3	10
2019 March	Ammonia (Total)	Micrograms/L (ug/L)	MW13	148	100
2019 March	Chloride (Total)	Milligrams/L (mg/L)	JJ15	14.7	2
2019 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	487	290
2019 March	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.05	2
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.58	1.33

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	342	290
2019 March	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	740.4	486
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	15.5	1.33
2019 March	Chloride (Total)	Milligrams/L (mg/L)	MW18	3.69	2
2019 March	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.5	10
2019 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	366	290
2019 March	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	498	290
2019 March	Conductivity (Specific Conductance)	Micromhos/cm	MW14	569.9	486
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.16	1.33
2019 March	Chloride (Total)	Milligrams/L (mg/L)	MW14	14.8	2
2019 March	Sulfate (Total)	Milligrams/L (mg/L)	MW14	144	69.5
2019 March	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.49	1.33
2019 March	Chloride (Total)	Milligrams/L (mg/L)	MW2R	15.1	2
2019 March	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	256	69.5
2019 March	Iron (Total)	Micrograms/L (ug/L)	MW2R	322	220
2019 March	pH (Hydrogen Ion)	Standard Units	MW1	9.11	6.4 - 9
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	14.45	1.33
2019 April	Chloride (Total)	Milligrams/L (mg/L)	MW18	3.81	2
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.77	1.33
2019 April	Chloride (Total)	Milligrams/L (mg/L)	MW2R	12	2
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	2.46	0.32
2019 April	Chloride (Total)	Milligrams/L (mg/L)	SW9a	4.12	2
2019 April	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	109.35	72
2019 April	Conductivity (Specific Conductance)	Micromhos/cm	MW18	655.4	486
2019 April	Chloride (Total)	Milligrams/L (mg/L)	GW2	14	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 April	Sulfate (Total)	Milligrams/L (mg/L)	GW2	75.1	72
2019 April	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.05	10
2019 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	378.5	290
2019 April	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.9	2
2019 April	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	773.5	486
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ16	2.36	1.33
2019 April	Chloride (Total)	Milligrams/L (mg/L)	JJ16	14	2
2019 April	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	281.5	69.5
2019 April	Iron (Total)	Micrograms/L (ug/L)	MW2R	254.5	220
2019 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	553	290
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.38	0.32
2019 April	Chloride (Total)	Milligrams/L (mg/L)	MW7	9.17	2
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	1.88	1.33
2019 April	Chloride (Total)	Milligrams/L (mg/L)	JJ14	18.5	2
2019 April	Sulfate (Total)	Milligrams/L (mg/L)	JJ14	76.1	69.5
2019 April	Chloride (Total)	Milligrams/L (mg/L)	JJ15	15.9	2
2019 April	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	1037	486
2019 April	Chloride (Total)	Milligrams/L (mg/L)	JJ26	11.5	2
2019 April	Arsenic (Total)	Micrograms/L (ug/L)	MW13	21.5	10
2019 April	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	458	69.5
2019 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	778	290
2019 April	Chloride (Total)	Milligrams/L (mg/L)	JJ18	4.71	2
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	3.72	1.33
2019 April	Chloride (Total)	Milligrams/L (mg/L)	SW8	9.44	2
2019 April	Chloride (Total)	Milligrams/L (mg/L)	MW14	19.7	2
2019 April	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.15	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.34	0.32
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.33	1.33
2019 April	Chloride (Total)	Milligrams/L (mg/L)	JJ20	11.7	2
2019 April	Chloride (Total)	Milligrams/L (mg/L)	MW15	15	2
2019 April	Conductivity (Specific Conductance)	Micromhos/cm	MW15	646.5	486
2019 April	Ammonia (Total)	Micrograms/L (ug/L)	MW13	148	100
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.99	0.32
2019 April	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.46	2
2019 April	Iron (Total)	Micrograms/L (ug/L)	SW7	182	140
2019 April	Conductivity (Specific Conductance)	Micromhos/cm	MW14	786.6	486
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.74	1.33
2019 April	Sulfate (Total)	Milligrams/L (mg/L)	MW14	261.5	69.5
2019 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	547.5	290
2019 April	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.41	1.33
2019 April	Sulfate (Total)	Milligrams/L (mg/L)	MW15	178.5	69.5
2019 April	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	407.5	290
2019 April	pH (Hydrogen Ion)	Standard Units	MW1	9.04	6.4 - 9
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	3.09	1.33
2019 May	Chloride (Total)	Milligrams/L (mg/L)	MW14	19.1	2
2019 May	Sulfate (Total)	Milligrams/L (mg/L)	GB12	286	69.5
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GB12	529	290
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	449.5	290
2019 May	Chloride (Total)	Milligrams/L (mg/L)	SW2	10.9	2
2019 May	Sulfate (Total)	Milligrams/L (mg/L)	MW14	287.5	69.5

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	586.5	290
2019 May	Conductivity (Specific Conductance)	Micromhos/cm	GB12	769.4	486
2019 May	Chloride (Total)	Milligrams/L (mg/L)	GB12	3.5	2
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	401.5	290
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.5	0.32
2019 May	Conductivity (Specific Conductance)	Micromhos/cm	MW15	679.45	486
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.635	1.33
2019 May	Chloride (Total)	Milligrams/L (mg/L)	MW15	13.05	2
2019 May	Sulfate (Total)	Milligrams/L (mg/L)	MW15	195.5	69.5
2019 May	Chloride (Total)	Milligrams/L (mg/L)	GW2	14.7	2
2019 May	Sulfate (Total)	Milligrams/L (mg/L)	GW2	84.2	72
2019 May	Conductivity (Specific Conductance)	Micromhos/cm	MW18	663.65	486
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	15.85	1.33
2019 May	Chloride (Total)	Milligrams/L (mg/L)	MW18	3.945	2
2019 May	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11	10
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ14	323	290
2019 May	Chloride (Total)	Milligrams/L (mg/L)	JJ15	16.2	2
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW2	307	290
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.55	0.32
2019 May	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.14	2
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.11	0.32
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ16	565	290

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.545	1.33
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	314	290
2019 May	Conductivity (Specific Conductance)	Micromhos/cm	JJ14	491	486
2019 May	Chloride (Total)	Milligrams/L (mg/L)	JJ14	19	2
2019 May	Sulfate (Total)	Milligrams/L (mg/L)	JJ14	71.1	69.5
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.2	1.33
2019 May	Chloride (Total)	Milligrams/L (mg/L)	JJ20	10.6	2
2019 May	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	754.6	486
2019 May	Conductivity (Specific Conductance)	Micromhos/cm	JJ16	788	486
2019 May	Chloride (Total)	Milligrams/L (mg/L)	JJ16	5.55	2
2019 May	Sulfate (Total)	Milligrams/L (mg/L)	JJ16	300	69.5
2019 May	Chloride (Total)	Milligrams/L (mg/L)	SW8	11.9	2
2019 May	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.57	2
2019 May	Chloride (Total)	Milligrams/L (mg/L)	MW2R	11.9	2
2019 May	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	274	69.5
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	529.5	290
2019 May	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.15	2
2019 May	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW9a	343.5	290
2019 May	Chloride (Total)	Milligrams/L (mg/L)	SW9a	5.91	2
2019 May	Chloride (Total)	Milligrams/L (mg/L)	JJ26	13.7	2
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.46	1.33
2019 May	Chloride (Total)	Milligrams/L (mg/L)	MW7	10.3	2
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW13	0.342	0.32
2019 May	Arsenic (Total)	Micrograms/L (ug/L)	MW13	20	10
2019 May	Ammonia (Total)	Micrograms/L (ug/L)	MW13	146	100
2019 May	Conductivity (Specific Conductance)	Micromhos/cm	MW14	823	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 May	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.21	0.32
2019 May	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	191.5	72
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	2.69	1.33
2019 June	Chloride (Total)	Milligrams/L (mg/L)	MW7	12.6	2
2019 June	Sulfate (Total)	Milligrams/L (mg/L)	GW2	88.1	72
2019 June	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.38	2
2019 June	Chloride (Total)	Milligrams/L (mg/L)	SW8	11.8	2
2019 June	Chloride (Total)	Milligrams/L (mg/L)	SW9a	5.94	2
2019 June	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	168	72
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.01	1.33
2019 June	Chloride (Total)	Milligrams/L (mg/L)	JJ20	10.7	2
2019 June	Sulfate (Total)	Milligrams/L (mg/L)	MW7	74.8	69.5
2019 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW7	341	290
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.3	0.32
2019 June	Chloride (Total)	Milligrams/L (mg/L)	GW2	14.5	2
2019 June	Chloride (Total)	Milligrams/L (mg/L)	MW14	18.7	2
2019 June	Sulfate (Total)	Milligrams/L (mg/L)	MW14	265	69.5
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.25	0.32
2019 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	311	290
2019 June	Chloride (Total)	Milligrams/L (mg/L)	JJ15	16.8	2
2019 June	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.15	2
2019 June	Sulfate (Total)	Milligrams/L (mg/L)	MW15	214	69.5
2019 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	495	290
2019 June	Arsenic (Total)	Micrograms/L (ug/L)	MW13	15.4	10
2019 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW12	292	290
2019 June	Conductivity (Specific Conductance)	Micromhos/cm	MW14	766	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.88	1.33
2019 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	397	290
2019 June	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	768	486
2019 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	519	290
2019 June	Conductivity (Specific Conductance)	Micromhos/cm	MW15	736.2	486
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.72	1.33
2019 June	Chloride (Total)	Milligrams/L (mg/L)	MW15	15	2
2019 June	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	524	290
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.32	0.32
2019 June	Conductivity (Specific Conductance)	Micromhos/cm	MW18	669.9	486
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	14.3	1.33
2019 June	Chloride (Total)	Milligrams/L (mg/L)	MW18	4.43	2
2019 June	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.2	10
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.41	1.33
2019 June	Chloride (Total)	Milligrams/L (mg/L)	MW2R	13.4	2
2019 June	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	291	69.5
2019 June	Chloride (Total)	Milligrams/L (mg/L)	SW2	10.6	2
2019 June	Chloride (Total)	Milligrams/L (mg/L)	SW7	6.99	2
2019 June	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	0.648	0.32
2019 July	Chloride (Total)	Milligrams/L (mg/L)	MW14	16.4	2
2019 July	Sulfate (Total)	Milligrams/L (mg/L)	MW14	234	69.5
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.637	0.32
2019 July	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.68	2
2019 July	Chloride (Total)	Milligrams/L (mg/L)	SW8	10.4	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.65	1.33
2019 July	Sulfate (Total)	Milligrams/L (mg/L)	MW15	242	69.5
2019 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	483	290
2019 July	Chloride (Total)	Milligrams/L (mg/L)	SW9a	5.24	2
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	0.923	0.32
2019 July	Chloride (Total)	Milligrams/L (mg/L)	SW2	9.58	2
2019 July	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	126	72
2019 July	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.7	10
2019 July	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	781	486
2019 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	452	290
2019 July	Conductivity (Specific Conductance)	Micromhos/cm	MW15	768	486
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.55	1.33
2019 July	Chloride (Total)	Milligrams/L (mg/L)	MW15	20.3	2
2019 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	535	290
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.15	0.32
2019 July	Conductivity (Specific Conductance)	Micromhos/cm	MW18	666.9	486
2019 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	426	290
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	13.3	1.33
2019 July	Chloride (Total)	Milligrams/L (mg/L)	MW18	4.68	2
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.16	0.32
2019 July	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.12	2
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.41	1.33
2019 July	Chloride (Total)	Milligrams/L (mg/L)	MW2R	14.8	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 July	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	288	69.5
2019 July	Iron (Total)	Micrograms/L (ug/L)	MW2R	391	220
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.09	1.33
2019 July	Chloride (Total)	Milligrams/L (mg/L)	MW7	12.7	2
2019 July	Chloride (Total)	Milligrams/L (mg/L)	GW2	13.3	2
2019 July	Sulfate (Total)	Milligrams/L (mg/L)	GW2	82.9	72
2019 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	328	290
2019 July	Chloride (Total)	Milligrams/L (mg/L)	JJ15	17.3	2
2019 July	Conductivity (Specific Conductance)	Micromhos/cm	MW14	710.4	486
2019 July	Chloride (Total)	Milligrams/L (mg/L)	MW9	9.41	2
2019 July	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	3.13	1.33
2019 July	Chloride (Total)	Milligrams/L (mg/L)	JJ20	11.3	2
2019 July	Sulfate (Total)	Milligrams/L (mg/L)	JJ20	70.9	69.5
2019 July	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW7	307	290
2019 July	Sulfate (Total)	Milligrams/L (mg/L)	MW7	76.4	69.5
2019 July	Ammonia (Total)	Micrograms/L (ug/L)	MW13	142	100
2019 July	Arsenic (Total)	Micrograms/L (ug/L)	MW13	19.2	10
2019 July	Manganese (Total)	Micrograms/L (ug/L)	MW13	120	90
2019 August	Chloride (Total)	Milligrams/L (mg/L)	SW8	9.54	2
2019 August	Chloride (Total)	Milligrams/L (mg/L)	SW9a	4.8	2
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.75	1.33
2019 August	Chloride (Total)	Milligrams/L (mg/L)	MW15	21.2	2
2019 August	Conductivity (Specific Conductance)	Micromhos/cm	MW15	788	486
2019 August	Chloride (Total)	Milligrams/L (mg/L)	SW2	9.33	2
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.791	0.32
2019 August	Chloride (Total)	Milligrams/L (mg/L)	SW7	6.42	2
2019 August	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.4	10

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 August	Conductivity (Specific Conductance)	Micromhos/cm	MW18	688.2	486
2019 August	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	129	72
2019 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	SW9a	292	290
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	3.96	1.33
2019 August	Turbidity (Nephelometric) (Measured)	NTU	MWTP	2.91	2.8
2019 August	Chloride (Total)	Milligrams/L (mg/L)	MW2R	15.3	2
2019 August	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	287	69.5
2019 August	Sulfate (Total)	Milligrams/L (mg/L)	MW15	237	69.5
2019 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	566	290
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	13.7	1.33
2019 August	Chloride (Total)	Milligrams/L (mg/L)	MW18	4.78	2
2019 August	Iron (Total)	Micrograms/L (ug/L)	MW9	357	220
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.13	0.32
2019 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	406	290
2019 August	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	807	486
2019 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	513	290
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.9	1.33
2019 August	Chloride (Total)	Milligrams/L (mg/L)	JJ15	17.6	2
2019 August	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.32	2
2019 August	Iron (Total)	Micrograms/L (ug/L)	MW2R	385	220
2019 August	Chloride (Total)	Milligrams/L (mg/L)	MW7	11	2
2019 August	Manganese (Total)	Micrograms/L (ug/L)	MW9	375	90
2019 August	Chloride (Total)	Milligrams/L (mg/L)	MW9	5.87	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 August	Arsenic (Total)	Micrograms/L (ug/L)	MW13	20	10
2019 August	Manganese (Total)	Micrograms/L (ug/L)	MW13	128	90
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	7.12	0.32
2019 August	Chloride (Total)	Milligrams/L (mg/L)	GW2	13	2
2019 August	Sulfate (Total)	Milligrams/L (mg/L)	GW2	85.1	72
2019 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	337	290
2019 August	Sulfate (Total)	Milligrams/L (mg/L)	MW14	226	69.5
2019 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	464	290
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.3	1.33
2019 August	Chloride (Total)	Milligrams/L (mg/L)	JJ20	11.5	2
2019 August	Sulfate (Total)	Milligrams/L (mg/L)	JJ20	70.8	69.5
2019 August	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ20	291	290
2019 August	Conductivity (Specific Conductance)	Micromhos/cm	MW14	712.3	486
2019 August	Ammonia (Total)	Micrograms/L (ug/L)	MW13	165	100
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.52	1.33
2019 August	Chloride (Total)	Milligrams/L (mg/L)	MW14	15.6	2
2019 August	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.11	0.32
2019 August	Chloride (Total)	Milligrams/L (mg/L)	JJ26	10.7	2
2019 September	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.87	2
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	0.934	0.32
2019 September	Iron (Total)	Micrograms/L (ug/L)	SW9a	291	140
2019 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	396	290

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	544	290
2019 September	Conductivity (Specific Conductance)	Micromhos/cm	MW18	653.2	486
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.73	1.33
2019 September	Chloride (Total)	Milligrams/L (mg/L)	MW2R	14.4	2
2019 September	Chloride (Total)	Milligrams/L (mg/L)	SW7	5.96	2
2019 September	Chloride (Total)	Milligrams/L (mg/L)	SW8	9.1	2
2019 September	Chloride (Total)	Milligrams/L (mg/L)	SW9a	4.58	2
2019 September	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	106	72
2019 September	Sulfate (Total)	Milligrams/L (mg/L)	MW7	72.1	69.5
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.5	0.32
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	13.5	1.33
2019 September	Chloride (Total)	Milligrams/L (mg/L)	MW18	4.94	2
2019 September	Arsenic (Total)	Micrograms/L (ug/L)	MW18	11.6	10
2019 September	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	776	486
2019 September	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.36	2
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	2.68	1.33
2019 September	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	277	69.5
2019 September	Iron (Total)	Micrograms/L (ug/L)	MW2R	240	220
2019 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	535	290
2019 September	Sulfate (Total)	Milligrams/L (mg/L)	MW15	220	69.5
2019 September	Chloride (Total)	Milligrams/L (mg/L)	MW9	8.22	2
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.195	0.32
2019 September	Chloride (Total)	Milligrams/L (mg/L)	GW2	11.9	2
2019 September	Sulfate (Total)	Milligrams/L (mg/L)	GW2	84.3	72
2019 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	307	290
2019 September	Chloride (Total)	Milligrams/L (mg/L)	JJ15	17.9	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.49	1.33
2019 September	Chloride (Total)	Milligrams/L (mg/L)	MW14	14.3	2
2019 September	Chloride (Total)	Milligrams/L (mg/L)	JJ20	7.85	2
2019 September	Iron (Total)	Micrograms/L (ug/L)	JJ20	280	220
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.17	0.32
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.7	1.33
2019 September	Chloride (Total)	Milligrams/L (mg/L)	MW15	21.7	2
2019 September	Chloride (Total)	Milligrams/L (mg/L)	MW7	10.6	2
2019 September	Manganese (Total)	Micrograms/L (ug/L)	MW13	146	90
2019 September	Arsenic (Total)	Micrograms/L (ug/L)	MW13	20.2	10
2019 September	Ammonia (Total)	Micrograms/L (ug/L)	MW13	158	100
2019 September	Conductivity (Specific Conductance)	Micromhos/cm	MW14	686.1	486
2019 September	Sulfate (Total)	Milligrams/L (mg/L)	MW14	211	69.5
2019 September	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	483	290
2019 September	Conductivity (Specific Conductance)	Micromhos/cm	MW15	767	486
2019 September	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.8	1.33
2019 October	Sulfate (Total)	Milligrams/L (mg/L)	GW2	80.6	72
2019 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	321	290
2019 October	Sulfate (Total)	Milligrams/L (mg/L)	SW9a	126	72
2019 October	Chloride (Total)	Milligrams/L (mg/L)	JJ14	13.3	2
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.48	0.32
2019 October	Chloride (Total)	Milligrams/L (mg/L)	SW7	7.63	2
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.39	0.32
2019 October	Chloride (Total)	Milligrams/L (mg/L)	GW2	12	2
2019 October	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.41	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	4.01	1.33
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	1.73	1.33
2019 October	Chloride (Total)	Milligrams/L (mg/L)	MW9	10.7	2
2019 October	Iron (Total)	Micrograms/L (ug/L)	MW9	230	220
2019 October	Chloride (Total)	Milligrams/L (mg/L)	SW9a	5.28	2
2019 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ26	294	290
2019 October	Ammonia (Total)	Micrograms/L (ug/L)	MW13	144	100
2019 October	Chloride (Total)	Milligrams/L (mg/L)	JJ15	17.1	2
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.4	0.32
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.325	0.32
2019 October	Chloride (Total)	Milligrams/L (mg/L)	SW2	9.06	2
2019 October	Chloride (Total)	Milligrams/L (mg/L)	MW14	16.3	2
2019 October	Sulfate (Total)	Milligrams/L (mg/L)	MW14	247	69.5
2019 October	Chloride (Total)	Milligrams/L (mg/L)	JJ20	12.8	2
2019 October	Sulfate (Total)	Milligrams/L (mg/L)	JJ20	80.8	69.5
2019 October	Chloride (Total)	Milligrams/L (mg/L)	JJ26	12.4	2
2019 October	Sulfate (Total)	Milligrams/L (mg/L)	JJ26	71.5	69.5
2019 October	Sulfate (Total)	Milligrams/L (mg/L)	MW15	233	69.5
2019 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	527	290
2019 October	Arsenic (Total)	Micrograms/L (ug/L)	MW13	18.1	10
2019 October	Manganese (Total)	Micrograms/L (ug/L)	MW13	139	90
2019 October	Conductivity (Specific Conductance)	Micromhos/cm	MW14	705.8	486
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.58	1.33
2019 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	435	290
2019 October	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	812	486

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	453	290
2019 October	Conductivity (Specific Conductance)	Micromhos/cm	MW15	795	486
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.83	1.33
2019 October	Chloride (Total)	Milligrams/L (mg/L)	MW15	20.9	2
2019 October	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	573	290
2019 October	Chloride (Total)	Milligrams/L (mg/L)	SW8	9.31	2
2019 October	Conductivity (Specific Conductance)	Micromhos/cm	MW18	669.2	486
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	12.2	1.33
2019 October	Chloride (Total)	Milligrams/L (mg/L)	MW18	5.11	2
2019 October	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.7	10
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.8	1.33
2019 October	Chloride (Total)	Milligrams/L (mg/L)	MW2R	13.4	2
2019 October	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	329	69.5
2019 October	Iron (Total)	Micrograms/L (ug/L)	MW2R	345	220
2019 October	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.15	1.33
2019 October	Chloride (Total)	Milligrams/L (mg/L)	MW7	10.4	2
2019 October	Sulfate (Total)	Milligrams/L (mg/L)	MW7	70	69.5
2019 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	1.54	1.33
2019 November	Chloride (Total)	Milligrams/L (mg/L)	MW9	11.1	2
2019 November	Chloride (Total)	Milligrams/L (mg/L)	MW14	14.8	2
2019 November	Sulfate (Total)	Milligrams/L (mg/L)	MW14	213	69.5
2019 November	Ammonia (Total)	Micrograms/L (ug/L)	MW13	159	100
2019 November	Sulfate (Total)	Milligrams/L (mg/L)	MW15	222	69.5
2019 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	552	290
2019 November	Arsenic (Total)	Micrograms/L (ug/L)	MW13	20.7	10

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 November	Manganese (Total)	Micrograms/L (ug/L)	MW13	154	90
2019 November	Conductivity (Specific Conductance)	Micromhos/cm	MW14	694.2	486
2019 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.48	1.33
2019 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	396	290
2019 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.57	0.32
2019 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	478	290
2019 November	Conductivity (Specific Conductance)	Micromhos/cm	MW15	765.4	486
2019 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	3.65	1.33
2019 November	Chloride (Total)	Milligrams/L (mg/L)	MW15	17.8	2
2019 November	Sulfate (Total)	Milligrams/L (mg/L)	GW2	79.6	72
2019 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.59	1.33
2019 November	Conductivity (Specific Conductance)	Micromhos/cm	MW18	660.1	486
2019 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	12.7	1.33
2019 November	Chloride (Total)	Milligrams/L (mg/L)	MW18	5.17	2
2019 November	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.4	10
2019 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	574	290
2019 November	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.72	2
2019 November	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	819	486
2019 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	1.32	0.32
2019 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.5	0.32
2019 November	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.1	2

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 November	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	JJ26	346	290
2019 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	4.79	1.33
2019 November	Chloride (Total)	Milligrams/L (mg/L)	MW2R	11.7	2
2019 November	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	310	69.5
2019 November	Iron (Total)	Micrograms/L (ug/L)	MW2R	299	220
2019 November	Chloride (Total)	Milligrams/L (mg/L)	JJ15	16.5	2
2010 November	Iron (Total)	Micrograms/L (ug/L)	SW9a	232	140
2011 November	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.17	2
2012 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.59	1.33
2013 November	Chloride (Total)	Milligrams/L (mg/L)	JJ20	5.16	2
2014 November	Chloride (Total)	Milligrams/L (mg/L)	JJ26	12.2	2
2015 November	Chloride (Total)	Milligrams/L (mg/L)	MW7	10.4	2
2016 November	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.4	0.32
2017 November	Chloride (Total)	Milligrams/L (mg/L)	SW7	6.12	2
2018 November	Chloride (Total)	Milligrams/L (mg/L)	SW8	9.09	2
2019 November	pH (Hydrogen Ion)	Standard Units	MW1	9.05	6.4 - 9
2019 December	Conductivity (Specific Conductance)	Micromhos/cm	MW15	778.6	486
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW15	4.02	1.33
2019 December	Chloride (Total)	Milligrams/L (mg/L)	SW7	4.41	2
2019 December	Chloride (Total)	Milligrams/L (mg/L)	MW15	18.3	2
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW14	2.32	1.33
2019 December	Chloride (Total)	Milligrams/L (mg/L)	MW14	13.6	2
2019 December	Sulfate (Total)	Milligrams/L (mg/L)	MW14	195	69.5
2019 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW14	421	290
2019 December	Chloride (Total)	Milligrams/L (mg/L)	MW18	5.75	2
2019 December	Arsenic (Total)	Micrograms/L (ug/L)	MW18	10.2	10
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW14	3.01	0.32

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW11	1.98	0.32
2019 December	Chloride (Total)	Milligrams/L (mg/L)	SW2	8.96	2
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	SW7	1.17	0.32
2019 December	Sulfate (Total)	Milligrams/L (mg/L)	MW2R	301	69.5
2019 December	Iron (Total)	Micrograms/L (ug/L)	MW2R	362	220
2019 December	Sulfate (Total)	Milligrams/L (mg/L)	MW15	231	69.5
2019 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW15	526	290
2019 December	Conductivity (Specific Conductance)	Micromhos/cm	MW18	663.1	486
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW18	12.7	1.33
2019 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	GW2	307	290
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW7	1.81	1.33
2019 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW18	386	290
2019 December	Conductivity (Specific Conductance)	Micromhos/cm	MW2R	802	486
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW2R	3.64	1.33
2019 December	Chloride (Total)	Milligrams/L (mg/L)	MW2R	11.5	2
2019 December	Chloride (Total)	Milligrams/L (mg/L)	SW8	8.96	2
2019 December	Iron (Total)	Micrograms/L (ug/L)	SW9a	347	140
2019 December	Solids (Residue) (Total Dissolved Solids (TDS))	Milligrams/L (mg/L)	MW2R	594	290
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	GW2	6.82	0.32
2019 December	Chloride (Total)	Milligrams/L (mg/L)	GW2	12.6	2
2019 December	Sulfate (Total)	Milligrams/L (mg/L)	GW2	83.9	72
2019 December	Arsenic (Total)	Micrograms/L (ug/L)	MW13	19.5	10

Monitoring Period	Parameter	Units	Monitoring Point	Reported Discharge Value	Avg. Monthy Max. Limit
2019 December	Manganese (Total)	Micrograms/L (ug/L)	MW13	129	90
2019 December	Chloride (Total)	Milligrams/L (mg/L)	MW7	6.28	2
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	MW9	1.75	1.33
2019 December	Chloride (Total)	Milligrams/L (mg/L)	MW9	11.8	2
2019 December	Sulfate (Total)	Milligrams/L (mg/L)	MW9	70.9	69.5
2019 December	Conductivity (Specific Conductance)	Micromhos/cm	MW14	647.7	486
2019 December	Chloride (Total)	Milligrams/L (mg/L)	JJ15	16.4	2
2019 December	Chloride (Total)	Milligrams/L (mg/L)	JJ18	2.24	2
2019 December	Nitrate + Nitrite (Total)	Milligrams/L (mg/L)	JJ20	1.6	1.33
2019 December	Chloride (Total)	Milligrams/L (mg/L)	JJ20	4.08	2
2019 December	pH (Hydrogen Ion)	Standard Units	MW1	9.18	6.4 - 9

CERTIFICATE OF SERVICE

I, Paul Kampmeier, declare under penalty of perjury of the laws of the United States that I am counsel for Okanogan Highlands Alliance and that on January 31, 2020, I caused copies of the foregoing Notice of Intent to Sue Under the Clean Water Act, including Appendix A to that notice of intent to sue, to be served on the following by depositing it with the U.S. Postal Service, postage prepaid, via certified mail, return receipt requested:

Managing Agent
Crown Resources Corporation
363 Fish Hatchery Road
Republic, Washington 99166

Managing Agent
Kinross Gold U.S.A., Inc.
363 Fish Hatchery Road
Republic, Washington 99166

Managing Agent
Kinross Gold U.S.A., Inc.
5075 South Syracuse Street, Floor 8
Denver, Colorado 80237-2712

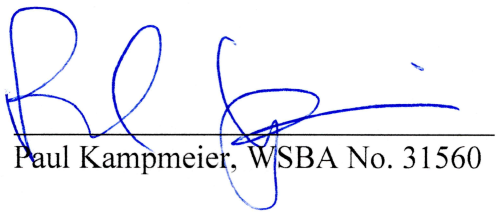
United Agent Group, Inc.
Registered Agent for Crown Resources Corp.
West 505 Riverside Ave., #500
Spokane, Washington 99201

United Agent Group, Inc.
Registered Agent for Kinross Gold U.S.A., Inc.
West 505 Riverside Ave., #500
Spokane, Washington 99201

Administrator Andrew Wheeler
U.S. Environmental Protection Agency
William Jefferson Clinton Building
1200 Pennsylvania Ave., N.W., Mail Code 1101A
Washington DC 20460

Director Laura Watson
Washington Department of Ecology
P.O. Box 47600
Olympia, WA 98504-7600

Regional Administrator Christopher Hladick
U.S. Environmental Protection Agency, Region 10
1200 Sixth Avenue, Mail Code 21-B03
Seattle, WA 98101



Paul Kampmeier, WSBA No. 31560